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An Index of U.S. Voluntary Engineering Standards

Supplement 2

to previous publications

Covering those Standards, Specifications,
Test Methods, and Recommended Practices
Issued by National Standardization Organizations
in the United States

William J. Slattery, Editor

Engineering and Product Standards Division
Institute for Applied Technology
National Bureau of Standards
Washington, D.C. 20234



U.S. DEPARTMENT OF COMMERCE, Frederick B. Dent, Secretary

U.S. NATIONAL BUREAU OF STANDARDS, Richard W. Roberts, Director

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An Index of U.S. Voluntary Engineering Standards

Supplement 2

William J. Slattery, *Editor*

This supplement contains the permuted titles of more than 5,700 voluntary engineering standards, specifications, test methods, codes and recommended practices published by 164 U.S. technical societies, professional organizations and trade associations. Each title can be found under all the significant key words which it contains. These key words are arranged alphabetically down the center of each page together with their surrounding context. The date of publication or last revision, the standard number and an acronym designating the standards-issuing organization appear as part of each entry.

Key words: Engineering Standards, index of; Index of standards, recommended practices, specifications, test methods; Key-Word-In-Context index of voluntary standards; KWIC index of standards; Standards, voluntary, index of.

1. Introduction

This supplement to NBS Special Publication 329 contains the permuted titles of more than 5,700 voluntary engineering standards, specifications, test methods, codes and recommended practices published by 164 U.S. technical societies, professional organizations, and trade associations. The titles listed fall into three categories: (1) those published between January 1, 1972 and July 1, 1974; (2) those erroneously omitted from SP 329 and Supplement No. 1, and (3) those published prior to 1972 but not on file with the Standards Information and Analysis Section at the time of publication of SP 329.

Standards Information Services, Engineering and Product Standards Division continues to serve as a technical library and referral activ-

ity. Inquirers may write or visit the Center, which is located in the Technology Building, Rooms B151-B159, NBS, Gaithersburg, Maryland, about 20 miles northwest of Washington, D.C.; or call on Area Code 301-921-2587. Comments or suggestions concerning this supplement of SP 329 are welcome, and should be sent to the editor, Standards Information Services, Technology Bldg., B163, National Bureau of Standards, Washington, D.C. 20234. To be placed on the announcement list of future supplements, please fill out the tear sheet at the end of this Index.

This supplement, which like supplement No. 1 is noncumulative, should be used with both the basic index (NBS SP 329) and supplement No. 1.

2. List of Organizations

2.1. Alphabetical by Acronym

AA	Aluminum Association	BMI	Book Manufacturers Institute
AACCH	American Association of Cereal Chemists	CCTI	Composite Can and Tube Institute
AAFCO	Association of American Feed Control Officials, Inc.	CDA	Copper Development Association
AAMA	Architectural Aluminum Manufacturers Association	CEMA	Conveyor Equipment Manufacturers Association
AAPCC	American Association of Poison Control Centers	CFTMA	Caster and Floor Truck Manufacturers Association
AATCC	American Association of Textile Chemists and Colorists	CGA	Compressed Gas Association
ABS	American Bureau of Shipping	CHI	Chlorine Institute, Inc.
ABYC	American Boat & Yacht Council, Inc.	CISCA	Ceilings and Interior Systems Contractors Association
ACGIH	American Conference of Governmental Industrial Hygienists	CISPI	Cast Iron Soil Pipe Institute
ACI	American Concrete Institute	CLFMI	Chain Link Fence Manufacturers Institute
ACPA	American Concrete Paving Association	CMAA	Crane Manufacturers Association of America, Inc.
ADA	American Dental Association	CPAI	Canvas Products Association, International
AFBMA	Anti-Friction Bearing Manufacturers Association, Inc.	CR	Corn Refiners Association
AGMA	American Gear Manufacturers Association	CRA	California Redwood Association
AHA	American Hardboard Association	CRSI	Concrete Reinforcing Steel Institute
AHAM	Association of Home Appliance Manufacturers	CSI	Construction Specifications Institute
AI	Asphalt Institute	CSMA	Chemical Specialties Manufacturers Association
AIOA	American Institute of Architects	CTI	Cooling Tower Institute
AISC	American Institute of Steel Construction, Inc.	DCDMA	Diamond Core Drill Manufacturers Association
AISI	American Iron and Steel Institute	DEMA	Diesel Engine Manufacturers Association
AITC	American Institute of Timber Construction	DFISA	Dairy and Food Industries Supply Association, Inc.
ALCA	American Leather Chemists Association	EASA	Electrical Apparatus Service Association, Inc.
ALI	American Ladder Institute	EEI	Edison Electric Institute
AMCA	Air Moving & Conditioning Association, Inc.	EIA	Electronic Industries Association
ANS	American Nuclear Society	EOA	Essential Oil Association of U.S.A., Inc.
ANSI	American National Standards Institute	FCI	Fluid Controls Institute, Inc.
AOSA	Association of Official Seed Analysts	FHDA	Fir and Hemlock Door Association
APA	American Plywood Association	FI	Fertilizer Institute
API	American Petroleum Institute	FMS	Factory Mutual System
ARI	Air Conditioning and Refrigeration Institute	GT	Gravure Technical Association, Inc.
ASAE	American Society of Agricultural Engineers	HMI	Hoist Manufacturers Institute
ASE	American Society of Enologists	HPMA	Hardwood Plywood Manufacturers Association
ASHRA	American Society of Heating, Refrigerating and Air Conditioning Engineers	IAPMO	International Association of Plumbing and Mechanical Officials
ASHTO	American Association of State Highway and Transportation Officials	IATA	International Air Transport Association
ASME	American Society of Mechanical Engineers	ICBO	International Conference of Building Officials
ASPA	American Sod Producers Association, Inc.	IEEE	Institute of Electrical and Electronics Engineers, Inc.
ASQC	American Society for Quality Control	IES	Illuminating Engineering Society
ASSE	American Society of Sanitary Engineering	IFI	Industrial Fasteners Institute
ASSFE	American Society of Safety Engineers, Inc.	IMACA	International Mobile Air Conditioning Association, Inc.
ASTM	American Society for Testing and Materials	IME	Institute of Makers of Explosives
ATAA	Air Transport Association of America	IPA	Industrial Perforators Association
ATI	Asbestos Textile Institute	IPC	Institute of Printed Circuits
AWI	Architectural Woodwork Institute	IPCEA	Insulated Power Cable Engineers Association
AWPA	American Wood-Preservers Association	ISA	Instrument Society of America
AWPI	American Wood Preservers Institute	ISIS	Institute of Scrap Iron and Steel, Inc.
AWS	American Welding Society, Inc.	ITA	Industrial Truck Association
AWWA	American Water Works Association, Inc.	ITE	Institute of Traffic Engineers
BAMI	Barley and Malt Institute	JIC	Joint Industrial Council
BCA	Billiard Congress of America	JPMA	Juvenile Products Manufacturers Association, Inc.
BCI	Battery Council International	LBI	Library Binding Institute
BHMA	Builders Hardware Manufacturers Association	MCA	Manufacturing Chemists Association
BIA	Brick Institute of America	MMA	Monorail Manufacturers Association
BMA	Bicycle Manufacturers Association of America	MSS	Manufacturers Standardization Society of the Valve and Fittings Industry
		NAAMM	National Association of Architectural Metal Manufacturers

NACE	National Association of Corrosion Engineers	PPC	Paperboard Packaging Council
NAPCA	National Association of Pipe Coating Applicators	PSA	Photographic Society of America
NAPHC	National Association of Plumbing-Heating Cooling Contractors	PSTC	Pressure Sensitive Tape Council
NAR	National Association of Rocketry	RTCA	Radio Technical Commission for Aeronautics
NARM	National Association of Relay Manufacturers	RTI	Resilient Tile Institute
NBBPV	National Board of Boiler and Pressure Vessel Inspectors	SAE	Society of Automotive Engineers, Inc.
NBHA	National Builder's Hardware Association	SAMA	Scientific Apparatus Makers Association
NCPA	National Cottonseed Products Association	SBCC	Southern Building Code Congress
NCRPM	National Council on Radiation Protection and Measurements	SDCE	Society of Die Casting Engineers
NCTA	National Cable Television Association	SIGMA	Sealed Insulating Glass Manufacturers Association
NEA	National Education Association	SJI	Steel Joist Institute
NEMA	National Electrical Manufacturers Association	SMACN	Sheet Metal and Air Conditioning Contractors National Association, Inc.
NESCA	National Environmental Systems Contractors Association	SMI	Spring Manufacturers Institute
NFLDP	National Fluid Power Association	SMPTE	Society of Motion Picture and Television Engineers
NFORP	National Forest Products Association	SNAME	Society of Naval Architects and Marine Engineers
NFP	National Flaxseed Processors Association	SPI	Society of the Plastics Industry, Inc.
NFPA	National Fire Protection Association	SSI	Scaffolding and Shoring Institute
NGPA	Natural Gas Processors Association	STDI	Steel Door Institute
NHLA	National Hardwood Lumber Association	SWA	Specialty Wire Association
NIOP	National Institute of Oilseed Products	SWI	Steel Window Institute
NMA	National Microfilm Association	TAPPI	Technical Association of the Pulp and Paper Industry
NMTBA	National Machine Tool Builders Association	TCA	Tile Council of America, Inc.
NPA	National Particleboard Association	TRA	Tire and Rim Association, Inc.
NRA	National Rifle Association of America	TTMA	Truck Trailer Manufacturers Association
NRCA	National Roofing Contractors Association	UL	Underwriters Laboratories, Inc.
NRMCA	National Ready Mixed Concrete Association	USC	U.S. Department of Commerce
NSA	National Standards Association	USGA	U.S. Golf Association
NSF	National Sanitation Foundation	VESC	Vehicle Equipment Safety Commission
NSPA	National Soybean Processors Association	VRCI	Variable Resistive Components Institute
NSPI	National Swimming Pool Institute	WCF	Water Conditioning Foundation
NWHA	National Wholesale Hardware Association	WRI	Wire Reinforcement Institute
NWMA	National Woodwork Manufacturers Association	WSC	Water Systems Council
		WSFI	Wood and Synthetic Flooring Institute of America
		WSTI	Welded Steel Tube Institute, Inc.
		WWPA	Western Wood Products Association

2.2. Alphabetical by Organization with Addresses

Air Conditioning and Refrigeration Institute (ARI)
1815 North Fort Myer Drive
Arlington, Virginia 22209

Air Moving and Conditioning Association, Inc. (AMCA)
30 West University Drive
Arlington Heights, Illinois 60004

Air Transport Association of America (ATAA)
1709 New York Avenue, NW
Washington, D.C. 20006

The Aluminum Association (AA)
750 Third Avenue
New York, New York 10017

American Association of Cereal Chemists (AACCH)
3340 Pilot Knob Road
St. Paul, Minnesota 55121

American Association of Poison Control Centers (AAPCC)
Nebraska Master Poison Control Center
Children's Memorial Hospital
Omaha, Nebraska 68105

American Association of State Highway and Transportation Officials (ASHTO)
341 National Press Building
Washington, D.C. 20004

American Association of Textile Chemists and Colorists (AATCC)
P.O. Box 12215
Research Triangle Park
North Carolina 27709

American Boat & Yacht Council, Inc. (ABYC)
15 East 26th Street, Room 1603
New York, New York 10010

American Bureau of Shipping (ABS)
45 Broad Street
New York, New York 10004

American Concrete Institute (ACI)
Box 4754, Redford Station
22400 West Seven Mile Road
Detroit, Michigan 48219

American Concrete Paving Association (ACPA)
1211 West 22nd Street
Oak Brook, Illinois 60523

American Conference of Governmental Industrial Hygienists (ACGIH)
P.O. Box 1937
Cincinnati, Ohio 45201

American Dental Association (ADA)
211 East Chicago Avenue
Chicago, Illinois 60611

American Gear Manufacturers Association (AGMA)
1330 Massachusetts Avenue, NW.
Washington, D.C. 20005

American Hardboard Association (AHA)
20 North Wacker Drive
Chicago, Illinois 60606

American Institute of Architects (AIOA)
1735 New York Avenue, NW.
Washington, D.C. 20006

American Institute of Steel Construction, Inc. (AISC)
1221 Avenue of the Americas
New York, New York 10020

American Institute of Timber Construction (AITC)
333 West Hampden Avenue
Englewood, Colorado 80110

American Iron & Steel Institute (AISI)
1000 16th St. NW.
Washington, D.C. 20036

American Ladder Institute (ALI)
111 East Wacker Drive
Chicago, Illinois 60601

American Leather Chemists Association (ALCA)
Tanners Council Research Laboratory
University of Cincinnati
Cincinnati, Ohio 45221

American National Standards Institute, Inc. (ANSI)
1430 Broadway
New York, New York 10018

American Nuclear Society (ANS)
244 East Ogden Avenue
Hinsdale, Illinois 60521

American Petroleum Institute (API)
1801 K Street, NW.
Washington, D.C. 20006

American Plywood Association (APA)
1119 A Street
Tacoma, Washington 98401

American Society for Quality Control (ASQC)
161 West Wisconsin Avenue
Milwaukee, Wisconsin 53203

American Society for Testing and Materials (ASTM)
1916 Race Street
Philadelphia, Pennsylvania 19103

American Society of Agricultural Engineers (ASAE)
P.O. Box 229, 2950 Niles Road
St. Joseph, Michigan 49085

American Society of Enologists (ASE)
Box 411
Davis, California 95616

American Society of Heating, Refrigerating
and Air Conditioning Engineers (ASHRA)
345 East 47th Street
New York, New York 10017

American Society of Mechanical Engineers (ASME)
345 East 47th Street
New York, New York 10017

American Society of Safety Engineers (ASSFE)
850 Busse Highway
Park Ridge, Illinois 60068

American Society of Sanitary Engineering (ASSE)
960 Illuminating Building
Cleveland, Ohio 44113

American Sod Producers Association, Inc. (ASPA)
Carmo Inc., Association Building
9th & Minnesota
Hastings, Nebraska 68901

American Water Works Association, Inc. (AWWA)
6666 West Quincy Avenue
Denver, Colorado 80235

American Welding Society, Inc. (AWS)
2501 NW., 7th Street
Miami, Florida 33125

American Wood-Preservers Association (AWPA)
1625 Eye Street, NW.
Washington, D.C. 20006

American Wood Preservers Institute (AWPI)
1651 Old Meadow Road
McLean, Virginia 22101

Anti-Friction Bearing Manufacturers Association, Inc. (AFBMA)
60 East 42nd Street
New York, New York 10017

Architectural Aluminum Manufacturers Association (AAMA)
410 N. Michigan Avenue, Ste. 960
Chicago, Illinois 60611

Architectural Woodwork Institute (AWI)
5055 South Chesterfield Road
Arlington, Virginia 22206

Asbestos Textile Institute (ATI)
P.O. Box 471
131 N. York Road
Willow Grove, Pennsylvania 19090

The Asphalt Institute (AI)
Asphalt Building
College Park, Maryland 20740

Association of American Feed Control Officials, Inc. (AAFCO)
Box 3160
College Station, Texas 77840

Association of Home Appliance Manufacturers (AHAM)
20 North Wacker Drive
Chicago, Illinois 60606

Association of Official Analytical Chemists (AOAC)
P.O. Box 540
Benjamin Franklin Station
Washington, D.C. 20044

Barley and Malt Institute (BAMI)
P.O. Box 308
Crystal Lake, Illinois 60014

Battery Council International (BCI)
1801 Murchison Drive
Burlingame, California 94010

Bicycle Manufacturers Association of America (BMA)
122 East 42nd Street
New York, New York 10017

Billiard Congress of America (BCA)
717 N. Michigan Avenue
Chicago, Illinois 60611

Book Manufacturers Institute (BMI)
904 Ethan Allen Highway
Ridgefield, Connecticut 06877

Brick Institute of America (BIA)
1750 Old Meadow Road
McLean, Virginia 22101

Builders Hardware Manufacturers Association (BHMA)
60 East 42nd Street
New York, New York 10017

California Redwood Association (CRA)
617 Montgomery Street
San Francisco, California 94111

Canvas Products Association International (CPAI)
600 Endicott Building
St. Paul, Minnesota 55101

Cast Iron Soil Pipe Institute (CISPI)
2029 K Street, NW.
Washington, D.C. 20006

Caster and Floor Truck Manufacturers Association (CFTMA)
1717 Howard Street
Evanston, Illinois 60202

Ceilings and Interior Systems Contractors Association (CISCA)
1201 Waukegan Road
Glenview, Illinois 60025

Chain Link Fence Manufacturers Institute (CLFMI)
One Stone Place, Box 515
Bronxville, New York 10708

Chemical Specialties Manufacturers Association (CSMA)
50 East 41st Street
New York, New York 10017

Chlorine Institute, Inc. (CHI)
342 Madison Avenue
New York, New York 10017

Composite Can and Tube Institute (CCTI)
1725 Eye Street, NW.
Washington, D.C. 20006

Compressed Gas Association, Inc. (CGA)
500 Fifth Avenue
New York, New York 10036

Concrete Reinforcing Steel Institute (CRSI)
228 North LaSalle Street
Chicago, Illinois 60601

Construction Specifications Institute (CSI)
1150 17th Street, NW., Ste. 300
Washington, D.C. 20036

Conveyor Equipment Manufacturers Association (CEMA)
1000 Vermont Avenue, NW.
Washington, D.C. 20005

Cooling Tower Institute (CTI)
3003 Yale Street, Suite 107
Houston, Texas 77018

Copper Development Association (CDA)
57th Floor, Chrysler Building
405 Lexington Avenue
New York, New York 10017

Corn Refiners Association (CR)
1001 Connecticut Avenue, NW.
Washington, D.C. 20036

Crane Manufacturers Association of America, Inc. (CMAA)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

Dairy and Food Industries Supply Association, Inc. (DFISA)
Office of the Secretary
5530 Wisconsin Avenue
Washington, D.C. 20015

Diamond Core Drill Manufacturers Association (DCDMA)
53 East Main Street
Moorestown, New Jersey 08057

Diesel Engine Manufacturers Association (DEMA)
2130 Keith Building
Cleveland, Ohio 44115

Edison Electric Institute (EEI)
90 Park Avenue
New York, New York 10016

Electrical Apparatus Service Association, Inc. (EASA)
7710 Carondelet Avenue
St. Louis, Missouri 63105

Electronic Industries Association (EIA)
2001 Eye Street, NW
Washington, D.C. 20006

Essential Oil Association of U.S.A., Inc. (EOA)
60 East 42nd Street
New York, New York 10017

Factory Mutual System (FMS)
1151 Boston-Providence Turnpike
Norwood, Massachusetts 02062

The Fertilizer Institute (FI)
1015 18th Street, NW
Washington, D.C. 20036

Fir and Hemlock Door Association (FHDA)
Yeon Building
Portland, Oregon 97204

Fluid Controls Institute, Inc. (FCI)
12 Bank Street
Summit, New Jersey 07901

Gravure Technical Association, Inc. (GT)
60 East 42nd Street
New York, New York 10017

Hardwood Plywood Manufacturers Association (HPMA)
P.O. Box 6246
2310 South Walter Reed Drive
Arlington, Virginia 22206

Hoist Manufacturers Institute (HMI)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

Illuminating Engineering Society (IES)
345 East 47th Street
New York, New York 10017

Industrial Fasteners Institute (IFI)
1505 East Ohio Building
1717 East Ninth Street
Cleveland, Ohio 44114

Industrial Perforators Association (IPA)
739 Second Street
Milwaukee, Wisconsin 53203

Industrial Truck Association (ITA)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

Institute of Electrical and Electronics Engineers, Inc. (IEEE)
345 East 47th Street
New York, New York 10017

Institute of Makers of Explosives (IME)
420 Lexington Avenue
New York, New York 10017

Institute of Printed Circuits (IPC)
1717 Howard Street
Evanston, Illinois 60202

Institute of Scrap Iron and Steel, Inc. (ISIS)
1729 H Street, NW.
Washington, D.C. 20006

Institute of Traffic Engineers (ITE)
1815 N. Ft. Myer Drive Ste. 905
Arlington, Virginia 22209

Instrument Society of America (ISA)
400 Stanwix Street
Pittsburgh, Pennsylvania 15222

Insulated Power Cable Engineers Association (IPCEA)
192 Washington Street
Belmont, Massachusetts 02178

International Air Transport Association (IATA)
500 Fifth Avenue
New York, New York 10036

International Association of Plumbing & Mechanical Officials
(IAPMO)
5032 Alhambra Avenue
Los Angeles, California 90032

International Conference of Building Officials (ICBO)
5360 South Workman Mill Road
Whittier, California 90601

International Mobile Air Conditioning Association, Inc. (IMACA)
6116 North Central Expressway
Dallas, Texas 75206

Joint Industrial Council (JIC)
7901 Westpark Drive
McLean, Virginia 22101

Juvenile Products Manufacturers Association, Inc. (JPMA)
53 East Main Street
Moorestown, New Jersey 08057

Library Binding Institute (LBI)
50 Congress Street
Boston, Massachusetts 02109

Manufacturers Standardization Society of the
Valve & Fittings Industry (MSS)
1815 North Fort Myer Drive
Arlington, Virginia 22209

Manufacturing Chemists' Association (MCA)
1825 Connecticut Avenue, NW.
Washington, D.C. 20009

Monorail Manufacturers Association (MMA)
1326 Freeport Road
Pittsburgh, Pennsylvania 15238

National Association of Architectural Metal Manufacturers
(NAAMM)
1010 West Lake Street, Ste. 500
Oak Park, Illinois 60301

National Association of Corrosion Engineers (NACE)
2400 West Loop South
Houston, Texas 77027

National Association of Pipe Coating Applicators (NAPCA)
2504 Flournoy-Lucas Road
Shreveport, Louisiana 71108

National Association of Plumbing-Heating Cooling
Contractors (NAPHC)
1016 20th Street, NW.
Washington, D.C. 20036

National Association of Relay Manufacturers (NARM)
P.O. Box 1649
Scottsdale, Arizona 85252

National Association of Rocketry (NAR)
1891 Massachusetts Avenue
McLean, Virginia 22101

National Board of Boiler and Pressure Vessel
Inspectors (NBBPV)
1155 North High Street
Columbus, Ohio 43201

National Builder's Hardware Association (NBHA)
1815 N. Fort Myer Drive, Ste. 412
Rosslyn, Virginia 22209

National Cable Television Association (NCTA)
918 16th Street, NW.
Washington, D.C. 20006

National Cottonseed Products Association (NCPA)
P.O. Box 12023
2400 Poplar Avenue
Memphis, Tennessee 38112

National Council on Radiation Protection &
Measurements (NCRPM)
7910 Woodmont Avenue
Suite 1016
Washington, D.C. 20014

National Education Association (NEA)
1201 16th Street, NW.
Washington, D.C. 20036

National Electrical Manufacturers Association (NEMA)
155 East 44th Street
New York, New York 10017

National Environmental Systems Contractors Association
(NESCO)
1501 Wilson Boulevard
Suite 1101
Arlington, Virginia 22209

National Fire Protection Association (NFPA)
470 Atlantic Avenue
Boston, Massachusetts 02110

National Flaxseed Processors Association (NFP)
P.O. Box 246
Littleton, North Carolina 27850

National Fluid Power Association (NFLDP)
P.O. Box 49
Thiensville, Wisconsin 53092

National Forest Products Association (NFORP)
1619 Massachusetts Avenue, NW.
Washington, D.C. 20036

National Hardwood Lumber Association (NHLA)
59 East Van Buren St.
Chicago, Illinois 60605

National Institute of Oilseed Products (NIOP)
111 Sutter Street
San Francisco, California 94104

National Machine Tool Builders Association (NMTBA)
7901 Westpark Drive
McLean, Virginia 22101

National Microfilm Association (NMA)
8728 Colesville Road
Suite 1101
Silver Spring, Maryland 20910

National Particleboard Association (NPA)
2306 Perkins Place
Silver Spring, Maryland 20910

National Ready Mixed Concrete Association (NRMCA)
900 Spring Street
Silver Spring, Maryland 20910

National Rifle Association of America (NRA)
1600 Rhode Island Avenue, NW.
Washington, D.C. 20036

National Roofing Contractors Association (NRCA)
1515 North Harlem Avenue
Oak Park, Illinois 60302

National Sanitation Foundation (NSF)
NSF Building
Ann Arbor, Michigan 48105

National Soybean Processors Association (NSPA)
1730 Pennsylvania Avenue, NW.
Washington, D.C. 20006

National Standards Association (NSA)
1321 14th Street, NW.
Washington, D.C. 20005

National Swimming Pool Institute (NSPI)
2000 K Street, NW.
Washington, D.C. 20006

National Wholesale Hardware Association (NWHHA)
1900 Arch Street
Philadelphia, Pennsylvania 19103

National Woodwork Manufacturers Association (NWMA)
400 West Madison Street
Chicago, Illinois 60606

National Gas Processors' Association (NGPA)
1812 First Place
Tulsa, Oklahoma 74103

Paperboard Packaging Council (PPC)
1800 K Street, NW., Ste. 600
Washington, D.C. 20036

Photographic Society of America (PHA)
2005 Walnut Street
Philadelphia, Pennsylvania 19103

Pressure Sensitive Tape Council (PSTC)
1201 Waukegan Road
Glenview, Illinois 60025

Radio Technical Commission for Aeronautics (RTCA)
1771 H Street, NW., Ste. 655
Washington, D.C. 20006

Resilient Tile Institute (RTI)
26 Washington Street
East Orange, New Jersey 07017

Scaffolding and Shoring Institute (SSI)
2130 Keith Building
Cleveland, Ohio 44115

Scientific Apparatus Makers Association (SAMA)
1140 Connecticut Avenue, NW.
Washington, D.C. 20036

Sealed Insulating Glass Manufacturers Association (SIGMA)
202 South Cook Street, Ste. 209
Barrington, Illinois 60010

Sheet Metal & Air Conditioning Contractors National
Association, Inc. (SMACN)
1611 North Kent Street
Arlington, Virginia 22209

Society of Automotive Engineers, Inc. (SAE)
Two Pennsylvania Plaza
New York, New York 10001

Society of Die Casting Engineers, Inc. (SDCE)
16007 West 8 Mile Road
Detroit, Michigan 48235

Society of Motion Picture and Television Engineers (SMPTE)
862 Scarsdale Avenue
Scarsdale, New York 10583

Society of Naval Architects and Marine Engineers (SNAME)
74 Trinity Place
New York, New York 10006

Society of the Plastics Industry, Inc. (SPI)
250 Park Avenue
New York, New York 10017

Southern Building Code Congress (SBCC)
3617 8th Avenue South
Birmingham, Alabama 35222

Specialty Wire Association (SWA)
1625 Eye Street, NW.
Washington, D.C. 20006

Spring Manufacturers Institute (SMI)
P.O. Box 959
24 Stearns Street
Bristol, Connecticut 06010

Steel Door Institute (STDI)
2130 Keith Building
Cleveland, Ohio 44115

Steel Joist Institute (SJI)
2001 Jefferson Davis Highway
Arlington, Virginia 22202

Steel Window Institute (SWI)
2130 Keith Building
Cleveland, Ohio 44115

Technical Association of the Pulp and
Paper Industry (TAPPI)
One Dunwoody Park
Atlanta, Georgia 30341

Tile Council of America, Inc. (TCA)
Box 326
Princeton, New Jersey 08540

Tire and Rim Association, Inc. (TRA)
3200 West Market Street
Akron, Ohio 44313

Truck Trailer Manufacturers Association (TTMA)
2430 Pennsylvania Avenue, NW
Washington, D.C. 20037

Underwriters' Laboratories, Inc. (UL)
207 East Ohio Street
Chicago, Illinois 60611

U.S. Department of Commerce (USC)
Standards Development Services Section
National Bureau of Standards
Washington, D.C. 20234

U.S. Golf Association (USGA)
Golf House
Far Hills, New Jersey 07931

Variable Resistive Components Institute (VRCI)
1717 Howard Street
Evanston, Illinois 60202

Vehicle Equipment Safety Commission (VESC)
1030 15th Street, NW.
Washington, D.C. 20005

Welded Steel Tube Institute, Inc. (WSTI)
522 Westgate Tower
Cleveland, Ohio 44116

Water Conditioning Foundation (WCF)
1780 Maple Street
Northfield, Illinois 60093

Wire Reinforcement Institute (WRI)
7900 Westpark Drive
McLean, Virginia 22101

Water Systems Council (WSC)
221 North LaSalle Street
Chicago, Illinois 60601

Western Wood Products Association (WWPA)
1500 Yeon Building
Portland, Oregon 97204

Wood and Synthetic Flooring Institute of America (WSFI)
1201 Waukegan Road
Glenview, Illinois 60025

3. Stop List

ABILITY
ABOVE
ABSENCE
ACCEPTING
ACCOMMODATE

ACCORDANCE
ACCORDING
ACCUMULATE
ACQUIRED
ACROSS

ACT
ADD
ADDENDA
ADJACENT
ADJUST

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and Rodent Hairs in Flour (Cereal Chemistry) (1962)	Analysis of Starch in Flour and Semolina (With Subsequent	Acid Hydrolysis Meth. of Analysis for Insect Fragments	AACCH	28-41
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Ethylenediaminetetraacetic (Ethylenedinitrilotetraacetic)	Ethylenediaminetetraacetic (Ethylenedinitrilotetraacetic)	Acid (1973)	MSA	SD41
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on of Cereal Grains, Unpopped Popcorn, Dried Pe/	Chloroform-Alcohol Meth. of	Analysis of Environmental Materials Polychlorinated Bip	AACCH	42-56
nd Flour of Wheat, Rye, Barley, Other Grains, A/	Meth. of	Analysis of Ergot in Rye and Wheat Flour and Semolina (	AACCH	42-55
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es (1974)		Std. Meth. of Test for Sieve or Screen	Analysis of Fine and Coarse Concrete Aggregates (1971)	ASTM	C136	
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		Std. Rec. Pract. for Sampling Atmospheres for	Analysis of Gases and Vapors (1967) ANSI Z257.2	ASTM	D1605	
		Std. Meths. for Chemical	Analysis of Glass Sand (1972)	ASTM	C146	
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illary Gas Chromatography (1971) ANSI Z11/		Std. Meth. for	Analysis of High Purity N-Heptane and Isooctane by Cap	ASTM	D2268	
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72) ANSI K67.3		Std. Meth. of Chemical	Analysis of Limestone, Quicklime, and Hydrated Lime (19	ASTM	C25	
l Chemistry) (1962)		Meth. of	Analysis of Lipoid Phosphoric Acid in Dried Eggs (Cerea	AACCH	20-02	
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hemistry) (1962)		Modified Two Stage Air Oven Meth. of	Analysis of Moisture in Grains and Feedstuffs (Cereal C	AACCH	44-18	
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r Liquid and Semiliquid Products (Drying Upon Q/		Meth. of	Analysis of Moisture in Masseccutes, Molasses, and Othe	AACCH	44-60	
ry) (1962)		Meth. of	Analysis of Moisture in Nonfat Dry Milk (Cereal Chemist	AACCH	44-52	
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rophosphate in Prepared Mixes (/		Perchloric Acid Meth. of	Analysis of Monocalcium Phosphate and/or Sodium Acid Py	AACCH	40-51	
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(Cereal Chemistry) (1967)		Meth. of	Analysis of Niacin and Nicotinamide in Cereal Products	AACCH	86-50	
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oys (1974)		Std. Meth. for Chemical and Spectrochemical	Analysis of Nuclear Grade Silver-Indium-Cadmium All	ASTM	C760	
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Sys/		Trial Use Guide: General Principles for Reliability	Analysis of Nuclear Power Generating Station Protection	IEEE	352	
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Preconcentration Spark T/		Std. Meth. for Spectrochemical	Analysis of Ores, Minerals, and Rocks by the Fire Assay	ASTM	E400	
tassium Iodide (Cereal Chemistry) (1962)		Meth. of	Analysis of Oxidizing Agents in Flour: Reaction with Po	AACCH	48-02	
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e Test) (Cereal Chemistry) (1962)	Meth. of	Analysis of Pelschenke Test (Wheat Meal Fermentation Tim	AACCH	56-50
	Std. Meth. for Chemical	Analysis of Pentachlorophenol (1971) ANSI O11.22	ASTM	D1274
	Volumetric Bromine Meth. of	Analysis of Pentosans (Cereal Chemistry) (1962)	AACCH	52-10
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2)	Colorimetric Modified Fiske-Subbarow Meth. of	Analysis of Phosphorus in Yeast (Cereal Chemistry) (196	AACCH	40-56
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stry) (1962)	Structural Relaxation Meth. of Extensigraph	Analysis of Physical Dough Tests of Flour (Cereal Chemi	AACCH	54-11
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i Z258.1	Std. General Meth. for	Analysis of Radioisotopes (1968) ANSI N148	ASTM	E181
d Semolina (Cereal Chemistry) (1962)	Std. Meth. for Chemical	Analysis of Reactor and Commercial Columbum (1968) Ans	ASTM	E195
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l Chemistry) (1962)	Meth. of	Analysis of Rubber Products (1972A) ANSI J10.1	ASTM	D297
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971)	Std. Meth. for Chemical	Analysis of Silicomanganese and Ferrosilicon Manganese	ASTM	E362
962)	Sedimentation Meth. of	Analysis of Silicon Carbide Abrasive Grain and Crude (1	ANSI	B74.15
62)	Microscopic Meth. of	Analysis of Smut in Wheat and Rye (Cereal Chemistry) (1	AACCH	42-71
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stry) (1962)	Refractometer Meth. of	Analysis of Solids in Juices, Syrups, and Molasses (Cer	AACCH	68-62
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962)	Meth. of	Analysis of Solvent Systems Used for Removal of Water F	ASTM	D2790
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ereal Chemistry) (1962)	Oxygen-Bomb Meth. of	Analysis of Specific Gravity, Degrees Brix, and Degrees	AACCH	80-75
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her Similar Chromium-Nickel-/	Std. Meth. for Chemical	Analysis of Stability (AOM) of Fats, Oils, and Shorteni	AACCH	58-54
nt Acid Hydrolysis) (Cereal Chemistry)/	Diastase Meth. of	Analysis of Starch in Flour and Semolina (With Subseque	ASTM	E353
ight Modification, to Corn, Rye, B/	Polarimetric Meth. of	Analysis of Starch in Flour and Semolina; Also, with SI	AACCH	76-20
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ct Current Arc Technique /	Std. Meth. for Spectrochemical	Analysis of Thermionic Nickel Alloys by the Powder Dire	ASTM	E129
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arrier D-C Arc Technique /	Std. Meth. for Spectrochemical	Analysis of Uranium Oxide (U ₃ O ₈) by Gallium Oxide C	ASTM	E402
ry) (1965)	Meth. of	Analysis of Urea and Ammonical Nitrogen (Cereal Chemist	AACCH	46-50
rials (Cereal Chemistry) (1/	Meth. of Xanthhydrol Test for	Analysis of Urea in Cloth Bags and Other Packaging Mate	AACCH	28-86

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d Dry Milks (Cereal Chemistry) (19/	Carr-Price Meth. of	Analysis of Vitamin A in Nonfat Dry Milk and Instantize	AACCH	86-02	
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	Std. Meth. of Fire Tests of Door	Assemblies (1973) ANSI A2.2		ASTM	E152	
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	t of Partitions (Wall, Ceiling, Floor, and Floor—Ceiling	Assemblies in Existing Buildings (1973)	/on Field Tes	ICBO	UBCS35-3	
stc) of Building Partitions Such as Walls, Floor—Ceiling		Assemblies, Doors, and Other Space Dividing Elements (I	ICBO	UBCS35-1		
	Std. for Electrical Harness	Assembling Machine, Numerically Controlled (1973)		NSA	974	
icle Manufacturing Plants (Fire and Wind Hazards at Plants		Assembling Mobile Homes, Modular Housing, Prefab Houses		FMS	7-90	
	Std. for Strap	Assembly—Tank (1973)		NSA	29	
for Low and Medium Speed Stationary Diesel and Gas Engine		Assembly and Equipment (1972)	Std. Pract.	DEMA	*1.5	
les Including Tests for Static Load, Frame, Fork, Steering		Assembly and Tire Blowout (1972)	/Ts for Regular Bicyc	BMA	6/4	
	Std. for Forged Carbon Steel, Shoulder Nut	Assembly Eyebolt (For Ground Support Equipment) (1974)		NSA	1053	
	Std. for Fuel	Assembly Identification in Nuclear Power Plants (1972)		ANSI	N18.3	
	Design, Manufacture, Inspection and	Assembly Manual for Fine Pitch Gearing (1973)		AGMA	370-01	
ement Data; Group Numbers, Dimensional Spec., and Ratings:		Assembly Numbers, Cell Layouts and Terminals (For Forei		BCI	*1.56	
chers, etc.) (1973)	Uniform Fire Code: Places of	Assembly (Theaters, Reviewing Stands, Grandstands, Blea		ICBO	UFC*2ART26	
	Rec. Pract. for Diesel Fuel Injection Nozzle and Holder	Assembly (17Mm Nominal Diameter) (1971)		SAE	J265	
dle, Latching Internal and External Release Components and		Assembly (1972)	Std. for Han	NSA	1637	
	Std. Consumer Safety Spec. for Components,	Assembly, and Use of a Trampoline (1974)		ASTM	F381	
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73)	Std. for Tube	Assembly, Control Steel with Welded Threaded Rod Ends (		NSA	358	
d Rod Ends (1973)	Std. for Tube	Assembly, Control, Steel, with Flash Welded and Threade		NSA	361	
threaded Rod Ends (1973)	Std. for Tube	Assembly, Control, Steel, with Flash Welded Clevis and		NSA	362	
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stness to Light (1972) Ansi/	Test Meth. for Detection and	Assessment of Colored Textiles to Photochromism Colorfa	AATCC	139		
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ystems Based on the Composition and Cryst/	Std. Meth. for	Assigning Alloy Phase Designations (Code) in Metallic S	ASTM	E157		

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cilities (1972)	Standard for Quality	Assurance for Protective Coatings Applied to Nuclear Fa	ANSI	N101.4	
er Plants—Terms and Definitions (1973/	Std. for Quality	Assurance Practices for the Construction of Nuclear Pow	ANSI	N45.2.10	
(1971)	Std. for Quality	Assurance Program Requirements for Nuclear Power Plants	ANSI	N45.2	
ght Products Except Forgings and Stock/	Spec. for Quality	Assurance Sampling of Carbon and Low Alloy Steels (Wrou	SAE	AMS2370A	
	Minimum Performance Stds. Airborne	ATC Transponder Equipment (1972)	RTCA	DO-150	
	Tent. Meth. for Analysis for Fluoride Content of the	Atmosphere and Plant Tissues (Manual Procedures) (1973)	ASTM	D3269	
3)	Tent. Meth. of Analysis for Fluoride Content of the	Atmosphere and Plant Tissues (Semiautomated Meth.) (197	ASTM	D3270	
	Meth. of Test for Lead in the	Atmosphere by Colorimetric Dithizone Procedure (1972T)	ASTM	D3112	
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	Std. Rec. Pract. for Planning the Sampling of the	Atmosphere (1957) ANSI Z257.1	ASTM	D1357	
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i Z257.2	Std. Rec. Pract. for Sampling	Atmospheres for Analysis of Gases and Vapors (1967) Ans	ASTM	D1605	
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f Dry Solid Film Lubricants in Vacuum and Other Controlled	Std. Spec. for Electric Fusion Welded Steel Pipe for	Atmospheres (1971) ANSI Z11.303	/Ear Characteristics O	ASTM	D2716
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	Std. Definitions of Terms Relating to	Atmospheric Oxides of Nitrogen (Burnt Gas Fumes) (1972)	AATCC	23	
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	ackflow Preventers in Water Supply Lines with Intermediate	Atmospheric Type Welded Steel Inside Tanks for Oil Burn	UL	80	
s Spectrometric Meth.) (1969) Ans/	Std. Meth. of Test for	Atmospheric Vent (1972)	/Erfomance Requirements for B	ASSE	1012
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	Std. Meth. of Test for Lead in Gasoline by	(Atomic Absorption Meth.) (1972) ANSI Z11.317	ASTM	D2788	
	Std. Meth. of Test for Aluminium in Iron Ores by	Atomic Absorption Spectrometry (1973)	ASTM	D3237	
	d. Meth. of Test for Calcium and Magnesium in Iron Ores by	Atomic Absorption Spectroscopy (1973)	ASTM	E507	
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uts and Rec. Pract. for Use of These Terms on Permanently	Std. Meth. of Test for Formability of	Attached Gypsum Wallboard and Backing Board (1971)	/I. ANSI	A97.2	
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Equipped with Quick Attaching Coupler for Three/	Std. for	Attachment for Hitching Implements to Agricultural Whee	ASAE	S217.8	
rs (1972)	Std. for 3 Point Free Link Hitch	Attachment for Hitching Implements to Lawn and Garden R	ASAE	S348T	
	Std. on Dimensions of	Attachment of Implements to Agricultural Wheel Tractors	ASAE	S278.2	
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	Std. for H Type Mill Chains -	Attachment (Preferred) (1974)	UL	498	
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	th. of Test for Resistance of Glass Containers to Chemical	Attachments, and Sprocket Teeth (Power Transmission) (I	ANSI	B29.13	
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	Tentative Manual for Driver	Attack in Wrought Nickel Rich, Chromium Bearing Alloys	ASTM	G28	
	Std. Meth. of Test for Magnetic Shield Efficiency in	Attack (1973)	Std. Me ASTM	C225	
	Spec. and Test Meth. for Fixed and Variable	Attended Loading of Anhydrous Ammonia (1972)	FI	P135	
	Std. for Sampling Procedures and Tables for Inspection by	Attended Loading of Liquefied Petroleum Gas (1966)	NGPA	8166	
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al Audio—Visual Equipment Use/	Std. Meth. for Measuring	Attributes (MIL Std. 105D) (1971)	ANSI	Z1.4	
tic Tape Quadruplex Recorded A/	Std. Meth. of Measurement for	Attributes (1971) ANSI Z1.6	ASQC	A2	
	Rec. Pract. and Std. for Electronic Equipment on Boats	Audio—Visual Equipment Used Primarily for Speech (197	ANSI	PH7.2	
	Std. for Power Output Ratings of Packaged	Audio Amplifier Single Frequency Output for Institution	ANSI	PH7.2	
	Cable Connectors for	Audio Amplifiers Used in Home Equipment (1971)	EIA	RS234-C	
Video Magnetic Tape Recorders Operati/	Std. Spec. for an	Audio and Tracking Control Records on 2 In. Video Magne	ANSI	C98.6	
ponse and Operating Level of Recorders and Reproducers for	Magnetic Tape Cartridge Type Cp II (Compact Cassette) for	(Audio Device, Automatic Pilot, Depth Determination Devi	ABYC	A21	
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	Std. for Artificial Headbone for the Calibration of	Audio Facilities for Radio Broadcasting (1970)	EIA	RS297-A	
g of the Product (Receiving and Source Inspection, Product	Std. for Psychoacoustical Terminology (Acoustics,	Audio Level and Multifrequency Test Tape for Quadruplex	ANSI	C98.8	
unting) (1973)	ing Code: Minimum Facilities Required for School, Theater,	Audio Record One for 2-In. Quadruplex Video Magnetic Ta	ANSI	C98.3	
	changer Tubes (1973/	Audio Recording and Reproducing (1974)	/ Std. Coplanar	EIA	RS399
	. for General Requirements for Carbon, Ferritic Alloy, and	(Audio / Visual Communication) (1974)	Std. F	UL	1069
	Spec. for Seamless Ferritic	Audiometer Bone Vibrators (1972)	ANSI	S3.13	
ve or High Temperat/	Std. Spec. for Welded Large Diameter	Audiometry (1973)	ANSI	S3.20	
ry Service (1972) ANSI B36.39	Std. Spec. for Seamless	Audit (1969)	/C. Pract. for Quality Control Monitorin	ASQC	RP5
	Std. Spec. for	Auditing Nuclear Materials Statements and Reports (Acco	ANSI	N15.11	
		Auditorium, Dormatory, Public or Office Building, Manuf	ICBO	UPC+1-C	
		Auger Conveying Equipment (1973)	ASAE	S361T	
		Austenitic Alloy Steel Boiler, Superheater, and Heat Ex	ASTM	A213	
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nd Condenser Tubes (1973) ANSI B12/	Std. Spec. for Welded	Austenitic Steel Boiler, Superheater, Heat Exchanger, a	ASTM	A249
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2) ANSI B125.39	Std. Spec. for Centrifugally Cast	Austenitic Steel Pipe for High Temperature Service (197	ASTM	A451
ength. Materials with Expansion Coefficients Comparable to		Austenitic Steels (1970) ANSI G38.12	ASTM	A453
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, Ashto T107	Std. Meth. of Test for	Autoclave Expansion of Portland Cement (1971) ANSI A1.8	ASTM	C151
	Std. for	Automated Machine Lay Up Composite Filament Tape Reel (	NSA	992
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, Guide for the Application, Operation, and Maintenance of		Automatic Circuit Reclosers (1973) ANSI C37.61	Std IEEE	321
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wn Systems and Components for Particulate Contamination by	Std. Meth. for Calibration of Liquid	Automatic Machine Sealing of Top Flaps of Fiberboard Sh	ASTM	D1874
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n (1972)	Rec. Pract. for	Automotive and Related Industries (1971)	/ Type S SAE	J537H
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71)	Std. for the Test Meth. for Wicking of	Automotive Applications (1973) ANSI J8.15, SAE J200	/ for Mechani SAE	J82
(1971)	Safety Std. for	Automotive Bodycloth (1972)	/L ASTM	D2000
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	Std. for	Automotive Brake Disc and Drum Thermocouple Installatio	SAE	J656F
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r Cavitation Erosion Corrosion Characteristics of Aluminum		Automotive Type (1972)	SAE	J684D
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Spec. for Tolerances of Low Alloy Steel	Bars (1973)		ICBO	UBCS26-4
copper Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot	Bars (1973)		SAE	AMS2251E
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opper Zinc Lead (Leaded Red Brass or Hardware Bronze) Rod,	Bars, and Shapes (1972) ANSI H33.1	Std. Spec. for C	ASTM	B140
Std. Spec. for Stainless and Heat Resisting Steel	Bars, and Shapes (1973) ANSI G24.31		ASTM	A276
Std. Spec. for Phosphorus Deoxidized Copper Wire	Bars, Billets, and Cakes (1972)		ASTM	B379
Std. Spec. for Oxygen Free Electrolytic Copper Wire	Bars, Billets, and Cakes (1972) ANSI H23.11		ASTM	B170
73) ANSI H17.1	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (19		ASTM	B4
73) ANSI H/	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (19		ASTM	B442
73) ANSI H17.2	Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bars (19		ASTM	B5
lity, for Pressure Piping Component/	Bars, Carbon, Hot Rolled and Cold Finished, Special Qua		ASTM	A696
wer Applications (1974)	Bars, Carbon, Hot Rolled, Special Quality, for Fluid Po		ASTM	A695
Nickel Base (19.5Cr-13.5Co-4.3Mo-)	Bars, Forgings and Rings, Corrosion and Heat Resistant,		SAE	AMS5707D
serv/	Bars, Forgings, and Forging Stock for High Temperature		ASTM	A637
td. Spec. for Precipitation Hardening Nickel Alloy	Bars, Forgings, and Forging Stock for High Temperature		ASTM	A638
td. Spec. for Precipitation Hardening Iron Base Superalloy	Bars, Forgings, and Forging Stock for High Temperature		ASTM	A639
Spec. for Precipitation Hardening Cobalt Containing Alloy	Bars, Forgings, and Mechanical Tubing (1.05Cr-0.55Ni		SAE	AMS6432A
-1.0Mo-0.12V (0.43-0.49C) (1973)	Bars, Forgings, and Mechanical Tubing (1.62Si-0.82Cr		SAE	AMS6416A
-1.82Ni-0.40Mo-0.07V (0.41-0.46C)/	Bars, Forgings, and Rings (Nickel Base, Solution Heat T		SAE	AMS5750B
reated, 15/	Bars, Forgings, and Rings, Corrosion and Heat Resistant		SAE	AMS5665H
Nickel Base-15.5Cr-8.0Fe (1973)	Bars, Forgings, and Rings, Corrosion and Heat Resistant		SAE	AMS5711
Nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La /	Bars, Forgings, and Rings, Corrosion and Heat Resistant		SAE	AMS5751B
Nickel Base-5.0Cr-24.5Mo-5.5Fe, Solution H/	Bars, Forgings, and Rings, Heat Resistant, Iron Base-		SAE	AMS5716A
35.5Ni-18.5Cr-1.1Si (1973)	Bars, Forgings, and Tubing (0.80Cr-1.8Ni-0.25Mo (0.		SAE	AMS6424
49-0.55C) (1973)	Bars, Forgings, and Tubing, Corrosion Resistant, 14.5Cr		SAE	AMS5749
-4.0Mo-1.2V (1.10-1.20C), Premium Bearing Qu/	Bars, Forgings, and Tubing, Low Alloy, Heat Resistant (		SAE	AMS6305
0.95Cr-0.55Mo-0.30V (0.40-0.50C) V/	Bars, Forgings, and Tubing, 0.50Cr-0.55Ni-0.20Mo (0		SAE	AMS6270J
.11-0.17C) (SAE 8615) (1973)	Bars, Forgings, and Tubing, 0.80Cr-0.85Ni-0.20Mo-		SAE	AMS6422
0.04V-B (0.38-0.43C) (Modified 98Bv40) (1973)	Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.		SAE	AMS6414H
38-0.43C) (SAE 4340), Premium Quality, Consumabl/	Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.		SAE	AMS6415B
38-0.43C) (SAE 4340) (1973)	Bars, Forgings, and Tubing, 1.2Cr-3.25Ni-0.12Mo (0.		SAE	AMS6265D
07-0.13C) (SAE 9310), Premium Quality, Vacuum Co/	Bars, Forgings, and Tubing, 1.2Cr-3.25Ni-0.12Mo (0.		SAE	AMS6267B
07-0.13C) (SAE 9310), Premium Quality (1973)	Bars, Forgings, Mechanical Tubing, and Flash Welded Rin		SAE	AMS6418E
gs (1.3Mn-1.5Si-0.30Cr-1.8Ni-0.4/	Bars, Forgings, Rings, and Mechanical Tubing (Annealed)		SAE	AMS6540B
(0.48Cr-8.0Ni-4.0Co-0.48Mo-0.09/	Bars, Forgings, Tubing, and Rings, Corrosion and Heat R		SAE	AMS5735H
esistant (15Cr-26Ni-1.3Mo-2.1Ti-/	Bars, Forgings, Tubing, and Rings, Corrosion and Modera		SAE	AMS5627B
te Heat Resistant, 17Cr (SAE 51430) Annealed (1973/	Bars, Forgings, Tubing, and Rings, 0.78Cr-1.8Ni-0.3		SAE	AMS6430B
5Mo-0.20V (0.32-0.38C), Special Grade (1973)	Bars, Forgings, Tubing, 0.88Cr-1.8Ni-0.42Mo-0.08V		SAE	AMS6427E
(0.28-0.33C) (1973)	Bars, Rod, and Wire for Nuclear Application (1973) ANSI		ASTM	B351
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Forgings, and Rings, Corrosion and Heat Resistant, Nickel	Base-15.5Cr-8.0Fe (1973)	Alloy Bars,	SAE	AMS5711
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Alloy Wire, Welding, Corrosion and Heat Resistant, Cobalt	Base-19.5Cr-18Co-2.5Ti-1.5Al (1973)		SAE	AMS5789
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e Under Interior (Dry Use) Exposu/	Base-35.5Ni-18.5Cr-1.1Si (1973)		SAE	AMS5751B
20Cr (6061-0) (1973)	Base-5.0Cr-24.5Mo-5.5Fe, Solution Heat Treated (1		ASTM	D3024
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	Spec. for Fire Barrier Gypsum	Blue, and Whiteness of Bleached Fabric (1972) ANSI L14.	AATCC	110
	Rec. Safeguards in Particle	(Blunt Rod) (1972)	ASTM	G17
	Suggested Guide Lines for Printed Wiring	Board by Hunter L, A., B Colorimetry (1972)	TAPPI	T524SU
ofs (Wood Shakes and Shingles with Asbestos Felt or Gypsum	Design Guide for Wood Composition	Board Dimensions and Tolerances Single and Two Sided Ri	IPC	D300E
72) Std. Spec. for Insulating	Std. Meth. of Test. Insulating	Board Electric Connectors (1974) ANSI C83.88, Ipc C-405	EIA	RS406
72) Std. Spec. for Gypsum Backing	Std. Spec. for Mineral Fiber Roof Insulation	Board Inspection Code) Manual for Boiler and Pressure V	NBBPV	*1
ers to Receive Screw Attached Gypsum Wallboard and Backing	Std. Spec. for Perlite Thermal Insulation	Board Membrane (1972T)	ASTM	C707
Std. Spec. for Gypsum Backing	Uniform Building Code Std. for Gypsum Backing	Board Plants (1972)	FMS	LPD7-10
Std. Spec. for Perlite Thermal Insulation	form Building Code Std. for Water Resistant Gypsum Backing	Board Repairs (1973)	IPC	R-700
Uniform Building Code Std. for Gypsum Sheathing	r Fiberboard Nail Base Sheathing and Structural Insulating	Board Underlayment) (1973)	ICBO	UBCS32-14
form Building Code Std. for Water Resistant Gypsum Backing	Std. for Cellulosic Fiber Insulating	Board Wall Panels (1973)	HPMA	CB-SG-73
r Fiberboard Nail Base Sheathing and Structural Insulating	and Rigid Furring Channels for Screw Application of Gypsum	Board (Cellulosic Fiber), Structural and Decorative (19	ASTM	C208
Std. for Cellulosic Fiber Insulating	adhesion to Porous Substrates (Subjective Ratings) (Paper,	Board (Cellulosic Fiber), Structural and Decorative (19	ASTM	C209
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Std. for Safety for Printed Wiring	n of End Product Description Data (Tooling, Printed Wiring	Board (1972)	ASTM	C726
actice Guide for Aids to Security (Safety) of Personnel on	td. and Rec. Pract. for Buoyancy in the Event of Swamping	Board (1973)	ASTM	C728
td. and Rec. Pract. for Buoyancy in the Event of Swamping	Rec. Pract. for	Board (1973)	ICBO	UBCS47-6
Rec. Pract. for	Std. for	Board (1973)	ICBO	UBCS47-9
Rec. Pract. and Std. Covering Non Commercial	Rec. Pract. for Outboard Motor	Board (1973)	ICBO	UBCS47-13
reational Type Vehicles, Counter Balanced Fork Lift Truck,	d Rec. Meth. of Identifying AC and DC Electrical Wiring on	Board (1973) ANSI A149.1	ICBO	UBCS25-24
d Rec. Meth. of Identifying AC and DC Electrical Wiring on	Rec. Pract. for Aluminum Applications for	Board (1974)	USC	PS57
Rec. Pract. for Aluminum Applications for	ation of Power Transmission Units Penetrating the Hull for	Board (1974)	ASTM	C645
Std. and Rec. Pract. for Level Flotation of	on Devi/	Board, Cloth, etc.) (1973)	TAPPI	UM-540
Std. for Electrical Bonding of Direct Current Systems on	Rec. Pract. and Std. for Electronic Equipment on	Board, Electrical (1973)	NSA	192
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Rec. Pract. and Stds. for Marine Engine Mountings	Rec. Pract. for Outboard Motor Dimensions	Boat Deck and for Reboarding from the Water (1973)	ABYC	A18
nd Stds. for Location and Visibility of Navigation Lights	covering Design and Construction of Cockpits and Scuppers	(Boat Flotation) (1973)	ABYC	H8A
stating the Horsepower Rating of Inboard Gasoline Engines	Holding and/or Treatment Devices for Marine Toilet Waste	Boat Hull Identification Numbers (1973)	ABYC	S10
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ted) Inboard Liquid Cooled Marine Engines and Auxiliaries	oled Marine Engines and Auxiliaries (Diesel and Gasoline)	Boat Trailer (1972)	ABYC	A15
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		Boats and Engines (Color Code) (1973)	ABYC	E3
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		Boats Equipped with Outdrives, Jet Drives and/or Bow Th	ABYC	P16
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		(Boats) (1971)	ABYC	P5
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		Body and Frame Design and Construction Requirements, an	NFPA	501B

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	ermining Resistance to Snagging and Abrasion of Automotive	Bodycloth (1972)	SAE	J948A
(/	(National Board Inspection Code) Manual for	Boiler and Pressure Vessel Inspectors (1973)	NBBPV	*1
	Std. Spec. for Electric Resistance Welded Carbon Steel	Boiler and Superheater Tubes for High Pressure Service	ASTM	A226
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	Std. for Gas Utilization Equipment in Large	Boilers (1971)	ANSI	Z21.33
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	pract. for Performing Stress Corrosion Cracking Tests in A	Boiling Magnesium Chloride Solution (1973)	ASTM	D2604
	Std. Meth. of Test for	Boiling Point of Engine Antifreezes (1972) ANSI D14.1	Std. Rec.	ASTM
s	Chromatography (1973)	Boiling Range Distribution of Petroleum Fractions by Ga	ASTM	D1120
	aste) of Corn Starch Which Is Gelatinized When Heated in A	Boiling Water Bath (1973)	ASTM	D2887
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1973)	Std. for	Bolt-Internal Wrenching, Steel 1/4-28 Thru 1-1/8-12 (	NSA	L24.1.2
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73)	Std. for Machine	Bolt (1974)	Std. for 100 Deg	NSA
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ad, Self Locking and Nonlocking (1972)	Std. for	Bolt, Flat, 100 Deg. Reduced Head, Torq Set and Hi Torq	NSA	428
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ature Service (1/	Std. Spec. for Alloy Steel Turbine Type	Bolting Material Specially Heat Treated for High Temper	ASTM	A437
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d Strength, Materials with Expansion Coef/	Std. Spec. for	Bolting Materials, High Temperature, 50 to 120 KSI Yield	ASTM	A453
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1) An/	Std. Meth. of Test for Measuring the Wear Life and	Bonded and Laminated Apparel Fabrics (1972) ANSI L14.29	ASTM	D3135
nd Materials for Use in Flammable Anesthetizing Locations	Uniform Building Code Std. for Exterior Plaster Liquid	Bonded and Laminated Textile Fabrics (1972)	AATCC	136
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	Uniform	Building Code: Wall and Ceiling Coverings (1973)	ICBO	UBC*3-47
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	Std. Meth. of Fire Tests of	Building Construction and Materials (1972)	NFPA	251
Std. Definitions of Terms Relating to Fire Tests of	Building	Construction and Materials (1973)	ASTM	E176
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re Protection and Safety (Exit, Stairway, Aisle, Corridor,	Building	Construction and Test. (1973) /S Use Book: Fi	WWPA	*31-4
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	Rec. for Sound Control (Acoustics) in Wood	Building Construction (Floor, Ceiling, Wall) (1972)	WWPA	*27
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Std. for Installation PVC	Building	Drain Waste and Vent Pipe and Fittings (1971)	IAPMO	IS9
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Std. Definitions of Terms Relating to	Building Seals (1973)		ASTM	C717
Std. Spec. for Styrene Rubber Plastic Drain and	Building Sewer Pipe and Fittings (1973)		ASTM	D2852
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) Guide for the Design of Aluminum Formed Sheet	Building Sheathing (Aluminum Construction Manual) (1969)		AA	*11
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e from the Burning or Dec/	Uniform Building Code Std. for	Chamber in Heating Appliances (Regulators, Automatic Da	UL	378
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om Temperature (1966) An/	Std. Spec. for Enclosures, Cold	Chamber (1973)	ASTM	D3273
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y Meth. (Textile Colorfastness) (19/	Test Meth. for Color	Change Characteristics of Photographic Films and Papers	ANSI	PH1.32
	Std. Meth. of Test for	Change in Fabrics Due to Flat Abrasion (Frosting): Ever	AATCC	120
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nd Concrete (1974T)	Std. Meth. of Test for Length	Change Mixing Characteristics of Flour (Physical Dough	AACCH	54-20
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tile) (197/	Std. Meth. of Test for Relaxation Dimensional	Change of Hardened Cement Mortar and Concrete (1974) an	ASTM	C157
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ent) Press Woven or Knit Text/	Test Meth. for Dimensional	Change (Textile Colorfastness) (1954) ISO 105-1	AATCC	EP1
ept Wool (1972) ANSI L14.138./	Test Meth. for Dimensional	Changes in Automatic Home Laundering of Durable (Perman	AATCC	135
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ough 30,000/40,000/50,000/	Std. Requirements for Load Tap	Changing as-is Farinograph Absorption to 14.0% Moisture	AACCH	54-29
ec. for Large Power Transformers, with or Without Load Tap		Changing Transformers 138,000 Volts and Below. 3750 Thr	ANSI	C57.12.30
	Std. Meth. of Test for Slump of an Oil Base Knife Grade	Changing (1971)	ANSI	C57.97
	f Test for Volatility of Oil and Resin Based, Knife Grade,	Channel Glazing Compound (1972)	ASTM	C713
al) Bearing Steel Studs, Runners (Track) and Rigid Furring		Channel Glazing Compounds (1973)	ASTM	C681
g Rounds, Squares, Hexagons, and Shapes-Angles. TEES and		Channels for Screw Application of Gypsum Board (1974)	ASTM	C645
	Std. for Print Spec. for Magnetic Ink	Channels (1972) ANSI G81.18	ASTM	A429
) ANSI C83.95	Std. for Dimensional and Electrical	Character Recognition (1970)	ANSI	X3.2
972)	Oils by the Clay Gel Absorption /	Characteristic Defining Dual in Line Type Sockets (1974	EIA	RS415
	Std. Meth. of Test for	Characteristic Groups in Rubber Extender and Processing	ASTM	D2007
of Solid/	Minimum Operational	Characteristics Airborne VHF Omirange (VOR) Systems (1	RTCA	DO-149
(Du/	Std. Meth. of Test for Alternating Current Loss	Characteristics and Dielectric Constant (Permittivity)	ASTM	D150
	Std. Performance Requirements and Claims for Special	Characteristics and Finishes of Institutional Textiles	ANSI	L24.7.1
ium Speed Stationary Diesel and Gas Engine Lubricating Oil		Characteristics and General Spec. (1972)	DEMA	+1-12
edium Speed Stationary Diesel and Gas Engine Gaseous Fuel		Characteristics and General Spec. (1972)	DEMA	+1-15
reference Glass-Metal Butt Seals and Test. for Expansion		Characteristics by Polarimetric Meth. (1973)	ASTM	F140
erence Glass-Metal Sandwich Seal and Test. for Expansion		Characteristics by Polarimetric Meth. (1973)	ASTM	F144
equipment for Use with Emergency Locator Tran/	Rec. Basic	Characteristics for Airborne Radio Homing and Alerting	RTCA	DO-154
c. Pract. for Reference Carrier Frequencies and Demphasiz		Characteristics for 2 In. Quadruplex Video Magnetic Tap	SMPTE	RP6
nt (1972) Ansi/	Std. Meth. for Verifying the Flow Fatigue	Characteristics of a Hydraulic Fluid Power Filter Eleme	NFLDP	T3.10.8.7
Coolan/	Std. Test Meth. for Cavitation Erosion Corrosion	Characteristics of Aluminum Automotive Water Pumps with	ASTM	D2809
s (1973)	Std. for Electrical and Mechanical	Characteristics of Antennas for Satellite Earth Station	EIA	RS411
	1 Meth. for Determining Blocking Resistance and Associated	Characteristics of Automotive Trim Materials (1972)	/S	SAE
11.301	Std. Meth. of Test for Water Separation	Characteristics of Aviation Turbine Fuels (1972) ANSI Z	ASTM	D2550
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ied Over Film Insul/	Std. Meth. of Test for Coefficient of Friction and Wear	Characteristics of Dry Solid Film Lubricants in Vacuum	ASTM	D2716
1.320	Std. Meth. of Test for Thermal Aging	Characteristics of Electrical Insulating Varnishes Appl	ASTM	D3251
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ty of Roller Dried Nonfat Dry Milk Solids to Change Mixing		Characteristics of Flour (Physical Dough Tests) (Cereal	AACCH	54-20
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ing) (1964) ANSI /	Std. Meth. of Test for Shock Absorbing	Characteristics of Package Cushioning Materials (Packag	ASTM	D1596
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ial (1972)	Std. Meth. of Test for Disbonding	Characteristics of Pipeline Coatings by Direct Soil Bur	ASTM	G19
	Std. for Guide for Describing the	Characteristics of Resilient Mountings (1972)	ANSI	S2.8
a Tempera/	Std. Test Meth. for Evaluating Low Temperature	Characteristics of Rubber and Rubber Like Materials by	ASTM	D1329
er (1972) An/	Std. Meth. of Test for Viscosity and Curing	Characteristics of Rubber by the Shearing Disk Viscomet	ASTM	D1646
	Std. for Physical	Characteristics of T-2 Telephone Slide Base Lamp (1973)	ANSI	C78.397
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	the Designation of Mercury Lamps: Physical and Electrical	Characteristics of 40 Watt, H45 (1972)	ANSI	C78.1323
	Std. Physical and Electrical	Characteristics of 50 Watt, H46 Mercury Lamps (1972)	ANSI	C78.1324
Lamp (1971)	Std. Dimensional and Electrical	Characteristics of 8 Watt T5 Preheat Start Bactericidal	ANSI	C78.1200
er System Design-Fire Protection /	Earthquakes (General	Characteristics Of, Rec. Construction and Water Sprinkl	FMS	LPD 1-2
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and Medium Speed Stationary Diesel and Gas Engine Fuel Oil		Characteristics (1972)	DEMA	+1-14
Redwood Plywood Guide (Spec. for Texture and Grade, Panel		Characteristics, Material Composition, Use, Application	CRA	3A9
de on Solid State Devices: Varactor Measurements Part II -		Characterization of Large Signal Devices (1972)	/E	IEEE
	Test Meth. for Colorfastness to Washing:	Characterization of Textile Colorants (1972)	AATCC	36
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	Std. Meth. of Test for Electrostatic	Charge (1973)	ASTM	D2679
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r Pressure Vessels (1972)	Charpy V-Notch Testing Requirements for Steel Plates Fo		ASTM	A593
	Chart—Construction and Industrial Machinery (1971)		SAE	J753A
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r Engineering Drawing and Related Documentation Practices:	Check Flanges and Gaskets; Drilling Through, Multiple C		API	6A
ment (Production Valves, Ring Joint, Segmented, Production	Check Valve Type Back Pressure Backflow Preventers for		ASSE	1015
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m Dioxide Pigments (1973)	Chemical Analysis of Alcohol, Poly(vinyl Butyral) (1973)		ASTM	D1396
)	Chemical Analysis of Aluminum Oxide Abrasive Grain and		ANSI	B74.14
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	Chemical Analysis of Chromated Zinc Chloride (1970) Ans		ASTM	D1033
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	Chemical Analysis of Zirconia Refractories (1972)		ASTM	C705
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	Chemical Attack (1973)		ASTM	C225
Std. Meth. of Test for Resistance of Glass Containers to	Chemical cis-N-(1,1,2,2-tetrachloroethyl) Thio)-4-Cycl		ANSI	K62.146
ohexene-1,2-Dicar/ Std. Common Name for the Pest Control	(Chemical Cleaning of Industrial Equipment) (1973)	/of	ASTM	D2790
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te Hydroprene / Std. for Common Name for the Pest Control	Chemical Industry (1971) ANSI B125.38	St	ASTM	A587
d. Spec. for Electric Welded Low Carbon Steel Pipe for the	Chemical Isopropyl 4,4'-dibromobenzilate—Bromopropylat		ANSI	K62.151
e (1973)	Chemical Isopropyl 4,4'-dichlorobenzilate—Chloropropyl		ANSI	K62.150
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l Chemistry) (1962)	(Chemical Meth.) (1971) ANSI A37.133		ASTM	C289
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e Bifenox (197/ Std. for Common Name for the Pest Control	Chemical Microscopy (1973)		ASTM	D1245
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ost Organic Compou/	Std. Analytical Meth. for Determining	Chemical Oxygen Demand in Industrial Waste Waters and M	CR	K-24
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	Std. for Tubular Heat Exchanges in	Chemical Process Service (1971)	ANSI	B78.1
(1972)	Loss Prevention Data on Sight Glasses for	Chemical Processing Equipment (Vessel) (1974)	FMS	7-3
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is for Baking Quality of Self Rising Biscuit Flour (Cereal	Chemistry) (1962)	Meth. of Analys	AACCH	10-31A
is of Lactose (Sugar) and Nonfat Dry Milk in Bread (Cereal	Chemistry) (1962)	Meth. of Analys	AACCH	80-31
ic Meth. of Analysis of Color of Macaroni Products (Cereal	Chemistry) (1962)	Spectrophotometr	AACCH	14-21
of Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Volumetric Meth.	AACCH	40-58
of Analysis of Phosphorus in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Gravimetric Meth.	AACCH	40-57
tion and Standardization of Sulfuric Acid Solution (Cereal	Chemistry) (1962)	Meth. for Prepara	AACCH	70-80
for Sulfuric Acid in Baking Powders and Chemicals (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	04-14
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ion and Standardization of Barium Lactate Solution (Cereal	Chemistry) (1962)	Meth. for Preparat	AACCH	70-10
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for Baking Test (Quality) for Sweet Yeast Products (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	10-20
of Diastatic Activity of Flour with the Amylograph (Cereal	Chemistry) (1962)	Meth. of Analysis	AACCH	22-10
of Analysis for Admixture of Rye and Wheat Flours (Cereal	Chemistry) (1962)	Trifluorotolan Meth.	AACCH	06-10
or Analysis of Resistance of Flour Dough to Mixing (Cereal	Chemistry) (1962)	Farinograph Meth. F	AACCH	54-21
or Neutralizing Value of Sodium Acid Pyrophosphate (Cereal	Chemistry) (1962)	Meth. of Analysis F	AACCH	02-34
alysis of Reducing Sugars in Prepared Bakery Mixes (Cereal	Chemistry) (1962)	School Meth. of an	AACCH	80-68
th. of Analysis of Total Bacteria in Food Products (Cereal	Chemistry) (1962)	Sid. Plate Count Me	AACCH	42-11

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ion Meth. of Analysis of Vitamin A in Concentrates (Cereal	Chemistry) (1962)	Ultraviolet Absorpt	AACCH	86-01
sis for Ash in Flour, Feeds, Feedstuffs, and Bread (Cereal	Chemistry) (1962)	Basic Meth. of Analy	AACCH	08-01
f Analysis for Hydrogen Ion Activity (PH) in Flour (Cereal	Chemistry) (1962)	Colorimetric Meth. O	AACCH	02-51
and Standardization of Hydrochloric Acid Solution (Cereal	Chemistry) (1962)	Meth. for Preparation	AACCH	70-20
pelshenke Test (Wheat Meal Fermentation Time Test) (Cereal	Chemistry) (1962)	Meth. of Analysis of	AACCH	56-50
-Maltose (Diastatic Activity in Flour) Conversion (Cereal	Chemistry) (1962)	Meth. of Thiosulfate	AACCH	22-17
is for Insect Eggs in White, Wheat, and Corn Flour (Cereal	Chemistry) (1962)	Iodine Meth. of Analy	AACCH	28-44
and Standardization of Sodium Thiosulfate Solution (Cereal	Chemistry) (1962)	Meth. for Preparation	AACCH	70-75
total (Gasometric) Carbon Dioxide in Baking Powder (Cereal	Chemistry) (1962)	Meth. of Analysis for	AACCH	12-20
hydrocyanic Acid Residues in Grains and Dried Foods (Cereal	Chemistry) (1962)	Meth. of Analysis of H	AACCH	60-20
t Meth. for Ammonium Persulfate in Flour Improvers (Cereal	Chemistry) (1962)	Qualitative Iodide Tes	AACCH	48-61
alysis of Bromates and Iodates in Flour Improvers (Cereal	Chemistry) (1962)	Qualitative Meth. of a	AACCH	48-40
f Analysis for Baking Quality of Wheat Bread Flour (Cereal	Chemistry) (1962)	Straight Dough Meth. O	AACCH	10-10
quality of Nonfat Dry Milk in Physical Dough Tests (Cereal	Chemistry) (1962)	Extensigraph Meth. for	AACCH	54-12
ysis for Insect and Rodent Filth in Popped Popcorn (Cereal	Chemistry) (1962)	Flotation Meth. of Anal	AACCH	28-80
sh in Starch, Dextrin, and Other Modified Products (Cereal	Chemistry) (1962)	Meth. of Analysis for a	AACCH	08-17
oking Characteristics of Macaroni-Borasio System (Cereal	Chemistry) (1962)	Meth. of Analysis of Co	AACCH	16-51
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alysis for Nature of Ammonium Salts in Yeast Foods (Cereal	Chemistry) (1962)	Qualitative Meth. of an	AACCH	40-17
ysis of Amino Nitrogen in Wheat Flour and Semolina (Cereal	Chemistry) (1962)	Van Slyke Meth. of Anal	AACCH	46-32
tric and Isocitric Acids in Fruit and Its Products (Cereal	Chemistry) (1962)	Meth. of Analysis for Ci	AACCH	04-22
ucing and Nonreducing Sugars in Flour and Semolina (Cereal	Chemistry) (1962)	Meth. of Analysis of Red	AACCH	80-60
t with Baker Compressimeter for Staleness of Bread (Cereal	Chemistry) (1962)	Meth. of Compression Tes	AACCH	74-10
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eight of Flour to Give 100 Grams at 14.0% Moisture (Cereal	Chemistry) (1962)	Meth. for Correction for W	AACCH	82-23
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ric, Pyruvic, Lactic, Succinic, and Tartaric Acids (Cereal	Chemistry) (1962)	Meth. of Analysis for Fuma	AACCH	04-24
anic Bromide Residues in Grain and Cereal Products (Cereal	Chemistry) (1962)	Meth. of Analysis of Inorg	AACCH	60-10
eth. of Analysis for Baking Quality of Bread Flour (Cereal	Chemistry) (1962)	Sponge Dough, Pound Loaf M	AACCH	10-11
sis of Moisture and Volatile Matter in Yeast Foods (Cereal	Chemistry) (1962)	Vacuum Oven Meth. of Anal	AACCH	44-32
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ectrophotometer Analysis of Acid Soluble Manganese (Cereal	Chemistry) (1962)	Meth. for Colorimeter or Sp	AACCH	40-45
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philic and Psychrophilic Bacteria in Food Products (Cereal	Chemistry) (1962)	Meth. of Analysis of Thermo	AACCH	42-45
pecific Volume of Creams, Cake Batters, and Icings (Cereal	Chemistry) (1962)	Meth. for Determination of S	AACCH	72-10
ng Agents in Flour: Reaction with Potassium Iodide (Cereal	Chemistry) (1962)	Meth. of Analysis of Oxidizi	AACCH	48-02
Subbarow Meth. of Analysis of Phosphorus in Yeast (Cereal	Chemistry) (1962)	Colorimetric Modified Fiske-	AACCH	40-56
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a and Carotene in Enriched Cereals and Mixed Feeds (Cereal	Chemistry) (1962)	Meth. of Analysis of Vitamin	AACCH	86-05
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lated from Total Chlorides in Feeds and Feedstuffs (Cereal	Chemistry) (1962)	Meth. of Analysis of Salt Calcu	AACCH	40-61
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dization of Sodium or Potassium Hydroxide Solution (Cereal	Chemistry) (1962)	Meth. for Preparation and Standar	AACCH	70-70
n Dioxide in Prepared Mixes and Self Rising Flours (Cereal	Chemistry) (1962)	Meth. of Analysis for Total Carbo	AACCH	12-21
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, Feathers, Wood Fibers, Splinters, etc. in Starch (Cereal	Chemistry) (1962)	/Dirt, Sand, Insect Fragments, Hairs	AACCH	28-75
utter, Oleomargarine, High Acid Coconut Oil, etc.) (Cereal	Chemistry) (1962)	/E Matter in Fats and Shortenings (B	AACCH	44-30
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ng Tape (1973) ANSI C59.91	Std. Spec. for Low Temperature Resistant Vinyl	Chloride Plastic Pressure Sensitive Electrical Insulati	ASTM	D2301
ng Tape (/	Meth. of Test for Compatibility of Plasticizers in Vinyl	Chloride Plastic Pressure Sensitive Electrical Insulati	ASTM	D3005
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ing Stress Corrosion Cracking Tests in a Boiling Magnesium	Std. Spec. for Chromated Zinc	Chloride Resins (1972)	ASTM	D3030
removal, Acceleration of Concrete/	Std. Spec. for Calcium	Chloride Solution AlCl ₃ (1972)	ANSI	PH4.154
Meth. for Analysis of Calcium	Std. Rec. Pract. for Perform	Chloride Solution (1973)	ASTM	G36
Safe Handling and Use of Alloy	Std. Spec. for Chloride to Be Used for Dustlaying, Stabilization, Ice	Chloride Types I and II (1972)	ASTM	D96
. Pract. for Making Solvent Cemented Joints with Polyvinyl	Std. Spec. for Polyvinyl	Chloride (Chemical Safety) (1973)	MCA	SD99
Std. Meth. of Chemical Analysis of Chromated Zinc	Std. Spec. for Chloride (PVC) Jacket for Wire and Cable (1974)	Chloride (PVC) Pipe and Fittings (1973) ANSI K65.55	ASTM	D1047
sential Information for the Safe Handling and Use of Vinyl	Std. Spec. for Chloride (PVC) Pipe and Fittings (1973) ANSI K65.55	Chloride (1970) ANSI 011.19	ASTM	D2855
s., and Materials Application for Thermoplastic (Polyvinyl	Std. Spec. for Chloride (1971) ANSI 011.4	Chloride (1972)	ASTM	D1032
Std. Spec. for Crosslinked and Noncrosslinked Poly(Vinyl	Std. Spec. for Sodium	Chloride (1972) ANSI A37.56	MCA	SD56
Std. Meth. of Test for Quality of Extruded Poly (Vinyl	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D632
ir Lining (1972T)	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	SMACN	+11
(1973)	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D3150
le Butadiene Styrene (ABS) Pipe and Fittings to Poly(Vinyl	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2152
fitings (1973) ANSI K65.56	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2241
73)	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D3083
72.16	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D1755
3)	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
3) ANSI K65.166	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D3138
3)	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2672
(1973) ANSI B72.7	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2665
oxylamine Hydrochloride, (NH ₄ OH . Hcl) (Hydroxylammonium	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D3036
Std. Spec. for Photographic Grade Potassium	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2564
Std. Spec. for Photographic Grade Sodium	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2466
Gravimetric Meth. of Analysis of	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2464
Volumetric Meth. of Analysis of	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2467
Meth. of Analysis of Salt Calculated from Total	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D1785
Qualitative Meth. of Analysis of	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2740
Quantitative Meth. of Analysis of	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2729
tors (Electrical Insulating Liquid) (1973/	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D3033
ormers (1973)	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D3034
er chromatographic Estimation of Higher Boiling Homologues of	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2836
Distribution Systems (1973)	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
for Colorfastness of Colored Textile Yarns and Fabrics to	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Std. for Safety for Swimming Pool Pumps, Filters, and	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Man Made or Blend Fabrics, Commercial Wash-Whites (With	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Multiple Sample Meth. of Textile Tensile Loss by Retained	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
ratories (Cerea/	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Acetic Anhydride Meth. for Generation of	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Handling	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Std. Meth. of Test for Residual	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Maintenance Instructions for	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Container Procedure for	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Rec. for Electrolytic	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
es, Finishes, and Finishings (Sublimation, Brittleness and	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Piping and Equipment for Use with Dry	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
or Single Sample Meth. of Textile Tensile Loss by Retained	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
r Cotton and Linen Textile Colorfastness to Bleaching with	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
Std. Meth. of Test for Mercury in Liquid	Std. Spec. for Chloride (1972) ANSI A37.56	Chloride (1972) ANSI A37.56	ASTM	D2846
(1973/	Std. Common Name for the Pest Control Chemical 2-	Chloro-4,6bis (Isopropylamino) -S-Triazine-Propazine	ANSI	K62.145

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Name for the Pest Control Chemical 2-(Terbutylamino)-4-flour (Cereal Chemistry) (1962)	Chloro-6-(Ethylamino)-S-Triazine-Terbutylazine (19 Chloroform-Alcohol Meth. of Analysis of Ergot in Rye Chloroform (1974)	ANSI K62.149 AACCH 42-55 MCA SD89
ies and Essential Information for Safe Handling and Use of chemistry) Alcohol; Carbon Tetrachloride; Chloral Hydrate; Soft Medium Firm	Chloroform; Formaldehyde; Gasoline; Herwig's, Pancreati Chloroprene-Rubber Sponge (1973) Chloroprene-Rubber Sponge (1973) Chloroprene Rubber Sponge (1973) Chloroprene Rubbers (CR) (1973)	Property AACCH 28-91 SAE AMS3197H SAE AMS3198H SAE AMS3199H
h. for Evaluation of and Test Formulas for General Purpose he Pest Control Chemical Isopropyl 4,4'-dichlorobenzilate - 3 / Std. for Common Name for the Pest Control Chemical 4-dimethyl 0-(3,5,6-Trichloro-2-Pyridyl) Phosphorothioate Std. for	Chloropropylate (1973) Std. Common Name for T Chloro-5-(Methylamino)-2-(a,a,a-Trifluoro-m-tolyl)- Chlorpyrifos Methyl (1973) /Pest Control Chemical 0,0 Chlorpyrifos (Insecticide) (1971)	Std. Met ANSI K62.150 ANSI K62.125 ANSI K62.130 ANSI K62.103
Trapping Meth. of Analysis for All Baked Materials Except water Wellhead, and Christmas Tree Equipment; Flow Control al Chemistry) (1962)	Chocolate Products and Piecrust (Cereal Chemistry) (196 Chokes; and Water Sampling Devices) (1974) /Ead, Under Cholesterol Meth. of Analysis of Dried Egg Solids (Cere Choline (Cereal Chemistry) (1962)	AACCH 28-33 API 6A AACCH 20-01 AACCH 86-45 ASAE D251 AACCH 28-87 API 6A
th or Sack Fibers, Whole or Ground Cereal Grains, Whole or ol, Screwed and Flanged Wellhead, Underwater Wellhead, and tock; Seedling Trees and Shrubs; Bulbs, Corms, and Tubers; Alloy Panels/ Spec. for Coating Weight Determination for) Spec. for Spot Test Solution for Detecting d Sugar and Other Clarified Starch Hydrolyzates (Potassium Chromate (1971) Std. Spec. for Acid Copper Std. Spec. for Basic Lead Silico Std. Meth. of Chemical Analysis of Std. Spec. for	Chopped Forages (Grass, Corn, Hay, Straw) (1968) Chopped Nuts, Spices, etc. (Cereal Chemistry) (1962) Christmas Tree Equipment; Flow Control Chokes; and Water Christmas Tree Std. (1973) /, Asparagus; Lining Out S Chromate Conversion Coatings on Aged or Backed Aluminum Chromate Films on Galvanized Sheet (Coil Coating) (1974) Chromate Indicator) (1954) /Orn Syrup Unmixed, Finishe Chromate (1971) Chromate (1974) Chromated Zinc Chloride (1970) ANSI 011.19 Chromated Zinc Chloride (1971) ANSI 011.4 Chromatic Transference Scale (Color Chart / Textile Col Chromatogram) (1973) Chromatograph (1973) Chromatographic Analysis (1973) Chromatographic Estimation of Higher Boiling Homologues Chromatographic Meth. (1973) ANSI Z11.180 /Ups in Rubb (Chromatographic) Content of Corn Syrup (1957) Chromatography (Cereal Chemistry) (1973) Chromatography (1968) Chromatography (1968) ANSI Z164.1 / Test for Nonaromat Chromatography (1971) ANSI Z11.262 / Meth. for Analysi Chromatography (1972) Chromatography (1972) ANSI Z11.279, IP 262 /, of Test Chromatography (1973) Chromatography (1973) Chromatography (1973) Chromatography (1973) Chromatography (1973) ANSI Z11.238 Chromatography) Content of Corn Syrup, Sugar, and Stare Chromatography) Content of Corn Sugar, Starch Molasses Chromatography (1972) Std. Meth. of Test F (Chrome Alum) (1972) Std. Spec. for Photographic	AACCH 28-33 API 6A AACCH 20-01 AACCH 86-45 ASAE D251 AACCH 28-87 API 6A ANSI Z60.1 NCCA TB-II-2 NCCA TB-II-9 CR E-14 ASTM D1624 ASTM D1648 ASTM D1033 ASTM D1032 AATCC EP3 TAPPI UM-19 ASTM D3271 ASTM E475 ASTM D3303 ASTM D2007 CR E-62 AACCH 58-18 Std NGPA 2165 Std. M NCPA 2166 ASTM D2360 ASTM D2268 Std. Meth. of ASTM D3054 ASTM D2600 ASTM D2888 ASTM D2593 ASTM D2894 ASTM D2887 ASTM D2597 CR E-63 CR F-50 ASTM D2820 ANSI PH4.151 ASTM D1034 ASTM D1035 ASTM C572 ASTM C572 ASTM C316 ANSI Z37.7 ALCA D10 ASTM D2807 ASTM A410 ASTM B582 ASTM B581 ASTM B168 ASTM B434 ASTM E38 ASTM B590 ASTM B423 ASTM B468 ASTM B474 ASTM A447 ASTM E353 ASTM A608 AWS A5.4 AWS A5.9 ASTM B334 ASTM B575 ASTM B409 ASTM B408 ASTM B336 ASTM B574 ASTM B407 AWS A5.4 AWS A5.9 AWS A5.22 ASTM A240 ASTM E38 ASTM A295
orfastness) (1972) Rec. Evaluation Procedure of Test Meth. for Identification of Lignin (Paper ct. for Direct Injection of Solvent Base Paints into a Gas Std. Meth. of Assay of Di-T-Butyl Peroxide by Gas of Chlorinated Biphenyls for C/ Std. Meth. for Rapid Gas er Extender and Processing Oils by the Clay Gel Absorption Std. Analytical Meth. for Determining Saccharides Meth. for Determination of Fatty Acid Composition by Gas . Meth. for Analysis of Natural Gas Liquid Mixtures by Gas eth. for Obtaining Natural Gas Samples for Analysis by Gas ic Hydrocarbons in Monocyclic Aromatic Hydrocarbons by Gas s of High Purity N-Heptane and Isooctane by Capillary Gas Test for Purity and Benzene Content of Cyclohexane by Gas for Aromatic Traces in Light Saturated Hydrocarbons by Gas analysis of Liquefied Petroleum Gases (LPG) by Process Gas est for Butadiene Purity and Hydrocarbon Impurities by Gas lysis of Calcium and Barium Petroleum Sulfonates by Liquid r Boiling Range Distribution of Petroleum Fractions by Gas . Meth. for Analysis of Natural Gas Liquid Mixtures by Gas . Analytical Meth. for Determining Saccharides (Gas Liquid . Analytical Meth. for Determining Saccharides (Gas Liquid or C ₁ Through C ₃ Hydrocarbons in the Atmosphere by Gas Grade Chromium Potassium Sulfate CrK(SO ₄) ₂ · 12H ₂ O Std. Spec. for Fluor	Rec. Evaluation Procedure of Test Meth. for Identification of Lignin (Paper ct. for Direct Injection of Solvent Base Paints into a Gas Std. Meth. of Assay of Di-T-Butyl Peroxide by Gas of Chlorinated Biphenyls for C/ Std. Meth. for Rapid Gas er Extender and Processing Oils by the Clay Gel Absorption Std. Analytical Meth. for Determining Saccharides Meth. for Determination of Fatty Acid Composition by Gas . Meth. for Analysis of Natural Gas Liquid Mixtures by Gas eth. for Obtaining Natural Gas Samples for Analysis by Gas ic Hydrocarbons in Monocyclic Aromatic Hydrocarbons by Gas s of High Purity N-Heptane and Isooctane by Capillary Gas Test for Purity and Benzene Content of Cyclohexane by Gas for Aromatic Traces in Light Saturated Hydrocarbons by Gas analysis of Liquefied Petroleum Gases (LPG) by Process Gas est for Butadiene Purity and Hydrocarbon Impurities by Gas lysis of Calcium and Barium Petroleum Sulfonates by Liquid r Boiling Range Distribution of Petroleum Fractions by Gas . Meth. for Analysis of Natural Gas Liquid Mixtures by Gas . Analytical Meth. for Determining Saccharides (Gas Liquid . Analytical Meth. for Determining Saccharides (Gas Liquid or C ₁ Through C ₃ Hydrocarbons in the Atmosphere by Gas Grade Chromium Potassium Sulfate CrK(SO ₄) ₂ · 12H ₂ O Std. Spec. for Fluor	
si A139.2 Std. Meth. for Chemical Analysis of Fluor or Chemical Analysis of Chrome Containing Refractories and ed Ground Refractory Materials (Calcined Bauxite, Calcine, tamination-Occupat/ tion) (1969) ASTM D2807 Std. for Acceptable Concentration of Meth. for Determining Std. Meth. of Test for ure Vessel Plates (1972) ANSI G33.3 Std. Spec. for t and Strip (1973) Std. Spec. for Nickel - Std. Spec. for Nickel - Std. Spec. for Nickel -	Std. Meth. for Chemical Analysis of Fluor or Chemical Analysis of Chrome Containing Refractories and ed Ground Refractory Materials (Calcined Bauxite, Calcine, tamination-Occupat/ tion) (1969) ASTM D2807 Std. for Acceptable Concentration of Meth. for Determining Std. Meth. of Test for ure Vessel Plates (1972) ANSI G33.3 Std. Spec. for t and Strip (1973) Std. Spec. for Nickel - Std. Spec. for Nickel - Std. Spec. for Nickel -	
si H34.10 Std. Spec. for Nickel-Molybdenum - h. for Chemical Analysis of Nickel-Chromium and Nickel - nd Strip (1973) Std. Spec. for Nickel-Iron - tube (1972) ANSI H34.16 Std. Spec. for Nickel-Iron - ium Stabilized Alloy / Std. Spec. for Seamless and Welded ium Stabilized All/ Std. Spec. for Electric Fusion Welded or High Temperature Service (1974) ANSI G/ Std. Spec. for of Stainless, Heat Resisting, Maraging, and Other Similar ation at High T/ Std. Spec. for Centrifugally Cast Iron - 9) ANSI W3.4 Spec. for Corrosion Resisting Chromium and s (1969) Ansi/ Spec. for Corrosion Resisting Chromium and Std. Spec. for Nickel-Molybdenum - Std. Spec. for Low Carbon Nickel Molybdenum - Std. Spec. for Nickel-Iron - Std. Spec. for Nickel-Iron - Std. Spec. for Nickel-Molybdenum - Std. Spec. for Low Carbon Nickel Molybdenum - Std. Spec. for Nickel-Iron - Spec. for Corrosion Resisting are Electrodes (1969) Ansi/ Spec. for Corrosion Resisting Spec. for Flux Cored Corrosion Resisting rip for Fusion Welded Unfil/ Std. Spec. for Heat Resisting Std. Meth. for Chemical Analysis of Nickel - Std. Spec. for Carbon -	Std. Spec. for Nickel-Molybdenum - h. for Chemical Analysis of Nickel-Chromium and Nickel - nd Strip (1973) Std. Spec. for Nickel-Iron - tube (1972) ANSI H34.16 Std. Spec. for Nickel-Iron - ium Stabilized Alloy / Std. Spec. for Seamless and Welded ium Stabilized All/ Std. Spec. for Electric Fusion Welded or High Temperature Service (1974) ANSI G/ Std. Spec. for of Stainless, Heat Resisting, Maraging, and Other Similar ation at High T/ Std. Spec. for Centrifugally Cast Iron - 9) ANSI W3.4 Spec. for Corrosion Resisting Chromium and s (1969) Ansi/ Spec. for Corrosion Resisting Chromium and Std. Spec. for Nickel-Molybdenum - Std. Spec. for Low Carbon Nickel Molybdenum - Std. Spec. for Nickel-Iron - Std. Spec. for Nickel-Iron - Std. Spec. for Nickel-Molybdenum - Std. Spec. for Low Carbon Nickel Molybdenum - Std. Spec. for Nickel-Iron - Spec. for Corrosion Resisting are Electrodes (1969) Ansi/ Spec. for Corrosion Resisting Spec. for Flux Cored Corrosion Resisting rip for Fusion Welded Unfil/ Std. Spec. for Heat Resisting Std. Meth. for Chemical Analysis of Nickel - Std. Spec. for Carbon -	
40 electrodes (1969) ANSI W3.4 are Electrodes (1969) Ansi/ Spec. for Corrosion Resisting Spec. for Flux Cored Corrosion Resisting rip for Fusion Welded Unfil/ Std. Spec. for Heat Resisting Std. Meth. for Chemical Analysis of Nickel - Std. Spec. for Carbon -	electrodes (1969) ANSI W3.4 are Electrodes (1969) Ansi/ Spec. for Corrosion Resisting Spec. for Flux Cored Corrosion Resisting rip for Fusion Welded Unfil/ Std. Spec. for Heat Resisting Std. Meth. for Chemical Analysis of Nickel - Std. Spec. for Carbon -	
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epitility to Intergranular Attack in Wrought Nickel Rich, or Acceptable Concentration of Chromic Acid and Hexavalent r to Conversion C/	Test Meth. for Detection of Hexavalent Std. Spec. for Nickel Std. Spec. for Nickel Molybdenum Std. Spec. for Nickel Std. Spec. for Nickel Std. Spec. for Pressure Vessel Plates, Alloy Steel, Tent. Meth. for Chemical Analysis of Ferrocromium and Std. Spec. for Std. Spec. for Std. Spec. for Nickel Std. Spec. for Nickel Std. Spec. for Nickel Std. Spec. for Nickel Iron Std. Spec. for Nickel Iron Std. Spec. for Nickel Std. Spec. for Std. Spec. for Std. Spec. for Welded Large Diameter Austenitic Std. Spec. for Electric Fusion Welded Austenitic Std. Spec. for Corrosion Resistant Iron Chromium, Iron ized Alloy Plate, Sheet, and Strip (1973)/ Std. Spec. for Std. Spec. for Seamless and Welded Hot Rolled and Cold Finished Stainless and Heat Resisting Spec. for Flux Cored Corrosion Resisting Chromium and n Welded Unfi/ Std. 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Spec. for Pressure Vessel Plates, Alloy Steel 5% Std. for Chucks and Std. for	Chromium Bearing Alloys (1972) ANSI G80.4 Chromium Compounds (Air Contamination—Occupational He Chromium Containing Treatments on Galvanized Steel Prio Chromium Iron Alloy Rod and Bar (1970) ANSI H34.4 Chromium Iron Alloy Rod (1972) Chromium Iron Alloy Seamless Pipe and Tube (1970) ANSI Chromium Iron Columbium Molybdenum Tungsten Alloy Seaml Chromium Manganese Silicon (1972A) ANSI G32.1 Chromium Metal (1971T) Chromium Metal (1973) ANSI G75.1 Chromium Molybdenum Alloy Steel Plates for Pressure Ves Chromium Molybdenum Alloy Steel Plates, Quenched and Te Chromium Molybdenum Columbium Alloy Plate, Sheet and St Chromium Molybdenum Columbium Alloy Rod and Bar (1972) Chromium Molybdenum Columbium Alloy Seamless Pipe and T Chromium Molybdenum Copper Alloy Plate, Sheet, and Stri Chromium Molybdenum Copper Alloy Rod and Bar (1972) Ans Chromium Molybdenum Iron Alloy Rod (1972) Chromium Molybdenum, Alloy Steel Plates, Quenched and T Chromium Nickel Alloy Castings (1974) Chromium Nickel Alloy Steel Pipe for Corrosive or High Chromium Nickel Alloy Steel Pipe for High Temperature S Chromium Nickel and Nickel Base Alloy Castings for Gene Chromium Nickel Iron Molybdenum Copper Columbium Stabl Chromium Nickel Iron Molybdenum Copper Columbium Stabl Chromium Nickel Manganese Steel Bars Including Rounds, Chromium Nickel Steel Electrodes (1974) Chromium Nickel Steel Plate, Sheet, and Strip for Fusio Chromium Nickel Steel Still Tubes for Refinery Service Chromium on Metal Parts—Automotive Ornamentation and Chromium Potassium Sulfate $\text{Cr}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (Chr Chromium Silicon Alloy Seamless and Welded Pipe (1972) Chromium Steel Clad Plate Sheet and Strip (1972) ANSI G Chromium Steel Plate, Sheet, and Strip (1972) ANSI G81. Chromium (1972) ANSI G35.26 /Re Vessel Plates, Alloy S Chromium, for Pressure Vessels (1972) ANSI G35.18 /Hro Chromium, Iron Chromium Nickel and Nickel Base Alloy Ca Chromium, Lead, Zinc, or Cadmium (1973) /Rrosion Resi Chromium, 0.5% Molybdenum (1972) ANSI G35.16 Chuck Jaws (1972) Chucks and Chuck Jaws (1972) Cinder and Sand Particles in Farina (Cereal Chemistry) Cinder and Sand Particles in Farina (Cereal Chemistry) Cinders; Concrete; Earth; Glass; Granite; Gravel; Grani Circuit Breaker Enclosures (1972) Circuit Breaker External Insulation Rated on a Symmetri Circuit Breaker (1971) Circuit Breakers and AC Power Circuit Protectors (1973) Circuit Breakers and Circuit Breaker Enclosures (1972) Circuit Breakers and Enclosures for Use in Hazardous Lo Circuit Breakers Rated on a Symmetrical and a Total Cur Circuit Breakers Rated on a Symmetrical Basis When Rate Circuit Breakers Rated on a Symmetrical Basis (1972) Circuit Breakers Rated on a Symmetrical Basis (362 kV a Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Rated on a Symmetrical Current Basis (Circuit Breakers Used in Enclosures (1973) Circuit Breakers Used in Enclosures (1973) ANSI C37.13 Circuit Breakers (1971) /Ransient Recovery Voltage Rat Circuit Breakers (1972) Circuit Breakers (1973) Circuit Breakers (1973) Circuit Devices and Assemblies (1973) Circuit Devices (1973) Circuit Interrupters (1972) Circuit Protectors (1973) Circuit Reclosers (1973) ANSI C37.61 Circuit Reclosers, Automatic Line Sectionalizers and Oi Circuit Television) Camera Equipment (1974) Circuit) (1972) Circuitry of Noncoded Remote Station Protective Signall Circuits and Equipment (1974) Circuits (Electronics) (1974) Circuits (1967) Circuits (1972) ANSI C62.1 Circuits (1974) ANSI N41.14 Circular Prestressed Concrete Structures (1967) Circular Saws (1972) Circulating Tank, Instantaneous and Large Automatic Sto Circulation Air Cooling and Air Heating Coils (1972) Circulation Systems (1972) cis-(N-(1,1,2,2-tetrachloroethyl) Thio)-4-Cyclohexene-1	ASTM G28 ANSI Z37.7 NCCA TB-II-7 ASTM B166 ASTM B573 ASTM B167 ASTM B445 ASTM A202 ASTM E363 ASTM A481 ASTM A387 ASTM A543 ASTM B443 ASTM B446 ASTM B444 ASTM B424 ASTM B425 ASTM B572 ASTM A542 ASTM A560 ASTM A459 ASTM A358 ASTM A296 ASTM B463 ASTM B464 ASTM A429 AWS A5.22 ASTM A240 ASTM A271 SAE J207 ANSI PH4.151 ASTM B535 ASTM A263 ASTM A176 ASTM A605 ASTM A542 ASTM A296 ICBO UBSC32-6 ASTM A357 ANSI B5.8 ANSI B5.8 AACCH 28-01 AACCH 28-02 ICBO UBC*3-23 UL 489 ANSI C37.0781 SAE J258 ANSI C37.16 UL 489 UL 877 ANSI C37.11 IEEE 417 ANSI C37.0732 IEEE 339 IEEE 327 IEEE 328 IEEE 340 IEEE 341 IEEE 342 IEEE 343 ANSI C37.50 IEEE 20 ANSI C39.0722 SAE J553C ASTM D1040 ASTM D3146 ANSI C19.6 UL 977 UL 943 ANSI C37.16 IEEE 321 NEMA SG13 EIA RS312 IPC ML990 NEMA SB3 FMS 5-10 EIA RS410 SAE J771A IEEE 28 IEEE 384 ACI 67-40 ANSI B94.42 ANSI Z21.10.3 ARI 410 SPI PPI TR17 ANSI K62.146
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ereal Chemistry) (1962)	Std. Spec. for Photographic Grade Sodium Meth. of Analysis for	Citrate, Dihydrate $\text{Na}_2\text{C}_6\text{H}_5\text{O}_7 \cdot 2\text{H}_2\text{O}$ (1972)	ANSI	PH4.179
Rec. Std. for Loose Metal End Dimensions (6 Ounce Fibre		Citric and Isocitric Acids in Fruit and Its Products (C	AACCH	E4.22
Uniform Fire Code: Fruit Ripening Process (Banana,		Citrus Cans 202 (52 Mm) Diameter) (1973)	CCTI	E202.1
1 End Dimensions of Composite Cans (211 (66 Mm) Diameter),		Citrus Fruit) (1973)	ICBO	UFC*2ART16
	Std. Spec. for Copper	Citrus Style (1974)	CCTI	E211.1
	Uniform Building Code Std. for Tin	Clad Aluminum Wire (1972)	ASTM	B566
	Safety Std. for Swinging Hardware for Std. Tin	Clad Fire Doors and Shutters (1973)	ICBO	UBCS43.3
	Std. for Safety for Tin	Clad Fire Doors (1973) ANSI A133.1	UL	I4C
d. for Sliding Hardware for Std., Horizontally Mounted Tin		Clad Fire Doors (1973) ANSI A142.1	UL	10A
Std. Spec. for Corrosion Resisting Chromium Steel		Clad Fire Doors (1973) ANSI A143.1	Safety St	UL 14B
Std. Spec. for Copper and Its Alloy		Clad Plate Sheet and Strip (1972) ANSI G81.6	ASTM	A263
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itutional Textiles (Du/ Std. Performance Requirements and		Cladding Including the Determination of the Mechanical	ASTM	E453
ning the SAE Rating and Struck Capacity for Shovel Dipper,		Claims for Special Characteristics and Finishes of Inst	ANSI	L24.7.1
Std. for Carbide Seats Used with Indexable Inserts for		Clam Bucket, and Dragline Bucket (Construction and Indu	SAE	J67
d. for Carbide Chip Breakers Used in Indexable Inserts for		Clamp Type Holders (1973)	ANSI	B94.46
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ANSI MH4.8		Clarified Starch Hydrolyzates (Silver-Silver Chloride	CR	E-15
971)	Std. Meth. of Test for Flame Propagation	Classification and Definitions of Bulk Materials (1970)	CEMA	550
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erials (1973)	Std. for Balance	Classification for Engineering Purposes (1973)	ICBO	UBCS29.1
Insects, Rodent Hair, and Radiographic Illustration and	Std.	Classification for Flexible Gear Couplings (1974)	AGMA	515.01
l Plastics, Chemicals, Metal Dusts) (1973)	Std. for Area	Classification for Metal Working Fluids and Related Mat	ASTM	D2881
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	Std. Meth. of Test for Bauer-McNett Wet	Classification in Hazardous Dust Locations (Agricultura	ISA	S12.10
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	Radiographic Std. for	Classification of Coppers (1973) ANSI H34.43	ASTM	B224
1.22	Std.	Classification of Fireclay and High Alumina Refractory	ASTM	C27
quipment (1973) NEMA SH3	Std. for Voltage	Classification of Fusion Weld Discontinuities (1972)	NSA	I514
Lighting (1973) EEI TDJ-133	Std. for Voltage	Classification of Insulating Fire Brick (1970) ANSI A11	ASTM	C155
si L14.192	Std. Tables of	Classification of Luminaires Used in Roadway Lighting E	EEI	TDJ-133
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ractory Materials (Calcined Bauxite, Calcine, Chrom/	Std.	Classification of Man Made and Natural Fibers (1971) an	ASTM	D2368
974)	Std. Rec. Pract. for	Classification of Mullite Refractories (1972)	ASTM	C467
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ce in Ionizing Radiation (1971) ANSI N4.1	Std.	Classification of Surfactants by Infrared Absorption (I	ASTM	D2357
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Rec. Pract. for Collision Deformation (Damage)		Classification System for Carbon Blacks Used in Rubber	ASTM	D1765
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l Species of Lumber (1973/	Uniform Building Code Std. for	Classification (Hand Screen) (Pulp and Paper) (1973)	TAPPI	UM-13
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eir Hazardous Potentialities (Safety) (19/	Std. Guide for	Classification, Definition, and Meth. of Grading for Al	ICBO	UBCS25-1
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tes) (1963)	Structural	Classing Rooms for Color Grading (1971)	ASTM	D1684
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	Structural	Clay Bell and Spigot Pipe (1972A)	ASTM	C425
	Structural	Clay Differential Movement (Cause and Effect) (Tech. No	BIA	18
	Structural	Clay Differential Movement (Expansion Joints) (Tech. No	BIA	18A
	Structural	Clay Differential Movement (Flexible Anchorage) (Tech.	BIA	18B
	Structural	Clay Facing Tile (Tech. Notes) (1965)	BIA	22
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	Structural	Clay Insulated Cavity Walls (Tech. Notes) (1964)	BIA	21
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and Test. Stru/	Uniform Building Code Std. for Structural	Clay Load Bearing Wall Tile and Std. Meth. of Sampling	ICBO	UBCS24-8
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Spec. for Wire Std. for Laundering of) (1973)	Close Tolerance, A286 Cres, Short Thread, Self Locking Close Tolerance, A286 Cres, Short Thread, Self Locking Close Tolerance, Hexagon Head, Titanium, Short Thread (Close Tolerance, High Strength (1973) Close Tolerance, Short Thread, Torq Set Machine Screw (Close Tolerance, Short Thread, Tri Wing Recess, Titaniu Close Tolerance, Short Thread, TW1 Wing Recess, Alloy S Close Tolerance, Short Thread, TW1 Wing Recess, A286 AC Close Tolerance, Titanium Alloy (1972) Close Tolerance, 6Al-4V Titanium Alloy, Long Thread, Se Close Tolerance, 6Al-4V Titanium Alloy, Short Thread, S Close Tolerance, 6Al-4V, Titanium Alloy, Short Thread, (Closed Circuit Television) Camera Equipment (1974) Closed Cup, Aromatic Chemicals and Isolates (1973) Closed End Blind Rivets (1973) Closed End Self Locking Serrated Head Blind Nut (1974) Closed Steel Door and Frame Assemblies (1972) Closed Tester (1973) Closed Tester (1973) Closed Tester (1973) ANSI Z11.7 Closed Up Meth. 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	Uniform Building	Code Std. for Gypsum Wallboard (1973)	ICBO	UBCS47-10
	Uniform Building	Code Std. for Gypsum (1973)	ICBO	UBCS24-12
	Uniform Building	Code Std. for Hand Split Shakes (1973)	ICBO	UBCS32-8
and Bolted Parts (1973)	Uniform Building	Code Std. for High Strength Steel Bolts, Nuts, Washers,	ICBO	UBCS27-7
s (1973)	Uniform Building	Code Std. for Hollow Load Bearing Concrete Masonry Unit	ICBO	UBCS24-4
nits (1973)	Uniform Building	Code Std. for Hollow Nonload Bearing Concrete Masonry U	ICBO	UBCS24-6
	Uniform Building	Code Std. for Hydrated Lime for Masonry Purposes (1973)	ICBO	UBCS24-19
	Uniform Building	Code Std. for Impact Sound Insulation (1973)	ICBO	UBCS35-2
ing Systems (1973)	Uniform Building	Code Std. for in Place Density of Soils (1973)	ICBO	UBCS70-2
973)	Uniform Building	Code Std. for Installation of Automatic Fire Extinguish	ICBO	UBCS38-1
	Uniform Building	Code Std. for Installation of Fire Doors and Windows (1	ICBO	UBCS43-5
	Uniform Building	Code Std. for Keene's Cement (1973)	ICBO	UBCS47-11
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of Airborne Sound Transmission Class (S/	Uniform Building	Code Std. for Laboratory Determination and Measurement	ICBO	UBCS35-1
crete (1973)	Uniform Building	Code Std. for Lightweight Aggregates for Structural Con	ICBO	UBCS26-3
	Uniform Building	Code Std. for Lime (1973)	ICBO	UBCS47-15
preservative Treatment by Pressure Proc/	Uniform Building	Code Std. for Lumber, Timber, Plywood and Utility Pole	ICBO	UBCS25-12
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	Uniform Building	Code Std. for Masonry Cement for Use in Mortars (1973)	ICBO	UBCS24-17
	Uniform Building	Code Std. for Mat Formed Wood Particleboard (1973)	ICBO	UBCS25-25
ron (Shape, Plate, Sheet, Strip, Connec/	Uniform Building	Code Std. for Material Spec. for Structural Steel and I	ICBO	UBCS27-1
t Up Roof Coverings: Hot Mopped Asphalt/	Uniform Building	Code Std. for Materials for Use in Construction of Buil	ICBO	UBCS32-1
ile and for Lay in Panel Ceilings (1973/	Uniform Building	Code Std. for Metal Suspension Systems for Acoustical T	ICBO	UBCS47-16
tal Accessories (Designed for Use as a /	Uniform Building	Code Std. for Metal, Wire and Wire Fabric Laths, and Me	ICBO	UBCS47-4
(1973)	Uniform Building	Code Std. for Meth. of Test for Concrete Masonry Units	ICBO	UBCS24-7
)	Uniform Building	Code Std. for Mineral Roofing Aggregates (1973)	ICBO	UBCS32-5
her Than Gypsum (1973)	Uniform Building	Code Std. for Moisture Density Relations of Soils (1973	ICBO	UBCS70-1
	Uniform Building	Code Std. for Mortar for Unit and Reinforced Masonry Ot	ICBO	UBCS24-21
(1973)	Uniform Building	Code Std. for Natural Slate Roof Shingles (1973)	ICBO	UBCS32-10
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	Uniform Building	Code Std. for Open Web Steel Joist Design (1973)	ICBO	UBCS27-4
ents (1973)	Uniform Building	Code Std. for Perlite, Vermiculite and Sand Aggregates	ICBO	UBCS47-3
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	Uniform Building	Code Std. for Portland Cement and Blended Hydraulic Cem	ICBO	UBCS26-1
	Uniform Building	Code Std. for Prestressed Steel Strand and Wire for Con	ICBO	UBCS26-7
(1973)	Uniform Building	Code Std. for Processed Pulverized Quicklime (1973)	ICBO	UBCS24-20
	Uniform Building	Code Std. for Proscenium Curtains (1973)	ICBO	UBCS6-1
	Uniform Building	Code Std. for Quicklime (Lime) for Structural Purposes	ICBO	UBCS24-18
abs, and Poured Gypsum Roof Diaphragms /	Uniform Building	Code Std. for Ready Mixed Concrete (1973)	ICBO	UBCS26-13
	Uniform Building	Code Std. for Reinforced Gypsum Concrete and Precast SI	ICBO	UBCS24-13
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ctangular and Square) Brass Wire (1973)	Uniform Building	Code Std. for Roofing Tile (1973)	ICBO	UBCS32-12
	Uniform Building	Code Std. for Round Timber Piles (1973)	ICBO	UBCS25-14
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	Uniform Building	Code Std. for Sampling and Test. Brick (1973)	ICBO	UBCS24-25
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	Uniform Building	Code Std. for Sawn Wood Shingles (1973)	ICBO	UBCS32-11
ratures) of Plastics Using a Hot Air Ig/	Uniform Building	Code Std. for Self and Flash Ignition Properties (Tempe	ICBO	UBCS52-3
ite Construction (1973)	Uniform Building	Code Std. for Shear Connectors (Steel Studs) for Compos	ICBO	UBCS27-8
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oses (1973)	Uniform Building	Code Std. for Soils Classification for Engineering Purp	ICBO	UBCS29-1
(1973)	Uniform Building	Code Std. for Solid Load Bearing Concrete Masonry Units	ICBO	UBCS24-5
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	Uniform Building	Code Std. for Spaced Column Design (1973)	ICBO	UBCS25-15
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uctural Members (1973)	Uniform Building	Code Std. for Spec. and Design of Cold Formed Steel Str	ICBO	UBCS27-9
ed Stainless Steel Structural Members (/	Uniform Building	Code Std. for Spec. and Design of Light Gauge Cold Form	ICBO	UBCS27-10
ingles with Asbestos Felt or Gypsum Boa/	Uniform Building	Code Std. for Special Purpose Roofs (Wood Shakes and Sh	ICBO	UBCS32-14
ete Reinforcement (1973)	Uniform Building	Code Std. for Steel Bar and Rod Mats (Sheets) for Concr	ICBO	UBCS26-5
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n of Structural Steel Members (1973)	Uniform Building	Code Std. for Stress Variation or Stress Reversal Desig	ICBO	UBCS27-3
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d Std. Meth. of Sampling and Test. Stru/	Uniform Building	Code Std. for Structural Clay Load Bearing Wall Tile an	ICBO	UBCS24-8
(1973)	Uniform Building	Code Std. for Structural Clay Nonload Bearing Wall Tile	ICBO	UBCS24-9
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oducts (1973)	Uniform Building	Code Std. for Structural Glued Laminated Timbers: Dougl	ICBO	UBCS25-11
	Uniform Building	Code Std. for Structural Rivet Steel (1973)	ICBO	UBCS27-5
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nd Axial Loading Combined (1973)	Uniform Building	Code Std. for Wood Members Subjected to Both Flexural a	ICBO	UBCS25-16
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	Uniform Fire	Code: Cellulose Nitrate Motion Picture Film (1973)	ICBO	UFC*2ART5
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)	Uniform Fire	Code: Fumigation and Thermal Insecticidal Fogging (1973	ICBO	UFC*2ART17
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nd Open Burning, Combustible and Flammable /	Uniform Fire	Code: General Precautions for Prevention (Incinerator a	ICBO	UFC*2ART27
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cial Wastes (1973)	Uniform Fire	Code: High Piled Combustible Stock (Storage) (1973)	ICBO	UFC*2ART35
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ctor (1/	Dwelling Construction Under the	Uniform Building	Code: Light, Ventilation, Sanitation, Fire Warning Dete	ICBO	UBC+8.3
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	Dwelling Construction Under the	Uniform Building	Code: Location on Lot (1973)	ICBO	UBC+8.2
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ling of Flammable and Combustible Liquids A/		Uniform Fire	Code: Manufacture of Organic Coatings (Paint), and Hand	ICBO	UFC+2ART34
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(1973)		Uniform Fire	Code: Motion Picture Projection Rooms (1973)	ICBO	UFC+2ART32
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randstands, Bleachers, etc.) (1973)		Uniform Fire	Code: Places of Assembly (Theaters, Reviewing Stands, G	ICBO	UFC+2ART26
(1973)	Dwelling Construction Under the	Uniform Building	Code: Plastering and Installation of Wallboard Lathing	ICBO	UBC+8.14
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nd Controls, Barrier, Road, Hydrant, Drivew/		Uniform Fire	Code: Protection, Authority, Departmental Regulations a	ICBO	UFC+2ART13
73)		Uniform Plumbing	Code: Rainwater Systems, Roof Drains and Piping (1973)	ICBO	UPC+1.D
m Corrosion for Underground Pipe, Fittings /		Uniform Plumbing	Code: Rec. Rules for Sizing the Water Supply System (19	ICBO	UPC+1.A
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d Wall Furnaces, Floor Furnaces, and /		Uniform Building	Code: Regulations for Use of Public Streets and Project	ICBO	UBC+3.44
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		Uniform Building	Code: Rifle Ranges (1973)	ICBO	UFC+2C
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		Uniform Fire	Code: Storage and Handling of Combustible Fibres (Cotto	ICBO	UFC+2ART7
		Uniform Fire	Code: Suppression and Control of Hazardous Areas (1973)	ICBO	UFC+2E
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		Uniform Plumbing	Code: Veneered Walls (1973)	ICBO	UBC+8.12
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		Cored Arc Welding (1969) ANSI W3.20	AWS	A5.20	
		Cored Corrosion Resisting Chromium and Chromium Nickel	AWS	A5.22	
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1.6Co-1.8Mo-0.32V) (1/	Spec. for Steel Welding Wire,	Corrosion and Moderate Heat Resistant (11.8Cr-2.8Ni-	SAE	AMS5823
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ol Chemical O-1,3-Dioxolan -2-Ylphenyl Methylcarbamate -	Std.	Dimensions (6 Ounce Fibre Citrus Cans 202 (52 Mm) Diame	CCTI	E202.1
)	Std. Analytical Meth. for Determining Sulfur	Dimensions, Physical Properties and Meth. of Test. for	ANSI	B18.21.1
	Std. Analytical Meth. for Determining Sulfur	Dimethyl Phosphorodithioate S-Ester with 4-(Mercapt	ANSI	K62.134
	Std. Analytical Meth. for Determining Sulfur	Dimethyl 0-(3,5,6-Trichloro-2-Pyridyl) Phosphorothio	ANSI	K62.130
Continuous Analysis and Automatic Recording of the Sulfur	Std.	Dimpled Washer (1974)	NSA	1169
droca/ Std. Meth. of Test for Hydrogen Sulfide and Sulfur	Std.	Dinitro-N-Propyl-Ptoluidine-Fluchloralin (1973)	/PE	ANSI K62.140
	Std. on Carbon	Dinitro-N-Propyl-Ptoluidine-Profluralin (1973)	/T C	ANSI K62.152
	Uniform Building Code Std. for Carbon	Dinnerware Used in Food Service Establishments (1970)	NSF	36
	Meth. of Analysis for Residual Carbon	Dinoseb (Common Name for the Pest Control Chemical) (19	ANSI	K62.119
(Cerea/	Meth. of Analysis for Total (Gasometric) Carbon	Dioxacarb (1973)	ANSI	K62.147
Acetic Anhydride Meth. for Generation of Chlorine		Dioxide Content in Corn Starch (1956)	CR	B-58
		Dioxide Content of Corn Sugar (Crude and Refined) (1961	CR	F-54
		Dioxide Content of Corn Syrup (1952)	CR	E-66
		Dioxide Content of the Atmosphere (1967)	/D. Meth. for	ASTM D1355
		Dioxide Content (Qualitative) of Industrial Aromatic Hy	ASTM	D853
		Dioxide Fire Extinguishing Systems (1972)	NFPA	12
		Dioxide Fire Extinguishing Systems (1973)	ICBO	UBCS38-2
		Dioxide in Baking Powder (Cereal Chemistry) (1962)	AACCH	12-10
		Dioxide in Baking Powder (Cereal Chemistry) (1962)	AACCH	12-20
		Dioxide in Flour Bleaching Experiments in Laboratories	AACCH	48-30

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I Chemistry) (1962)	Tent. Meth. of Test for Manganese	Dioxide in Manganese Ores (1972T)	ASTM	E465	
	Meth. of Analysis for Total Carbon	Dioxide in Prepared Mixes and Self Rising Flours (Cerea	AACCH	12-21	
	Tent. Meth. of Analysis for Total Sulfur	Dioxide in Wine (Enology) (1972)	ASE	*7	
	Tent. Meth. of Analysis for Free Sulfur	Dioxide in Wine (Enology) (1972)	ASE	*8	
r Chemical Analysis for Aluminum Oxide Content of Titanium	Std. Spec. for Titanium	Dioxide Pigments (1973)	Std. Meth. Fo	ASTM	D2701
	Std. Spec. for Nuclear Grade, Sinterable Uranium	Dioxide Pigments (1973) ANSI K45.1	ASTM	D476	
	Std. Spec. for Nuclear Grade Plutonium	Dioxide Powder for Use in Nuclear Reactors (1973)	ASTM	C753	
ric, and Spectrochemical Analysis of Nuclear Grade Uranium		Dioxide Powder, Sinterable (1974)	ASTM	C757	
c, and Spectrochemical Analysis of Nuclear Grade Plutonium		Dioxide Powders and Pellets (1972) ANSI N103	/Ectromet	ASTM	C696
st Meth. for Colorfastness of Dyed Textile Yarns to Sulfur		Dioxide Powders and Pellets (1972) ANSI N104	/Trometri	ASTM	C697
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	Std. for Molded and	Dipped Galvanized Steel Pipe (1973) ANSI B125.1	ASTM	A53	
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(Common Name for the Pest Control Chemical O-Ethyl S,S-	Std. Spec. for	Dipropetryn (Common Name for the Pest Control Chemical	ANSI	K62.135	
d Gamma Radiation (1972)	Performance Spec. for	Dipropyl Phosphorodithioate) (1973)	/Td. for Ethoprop	ANSI	K62.133
	Meth. of Test for Twist in Yarns	Dipropylene Glycol (1972)	ASTM	D2696	
t for Oxygen Content Using a 14 MeV Neutron Activation and		Direct and Indirect Reading Pocket Dosimeters for X-An	ANSI	N13.5	
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h. (1973)	Std. Meth. of Test for Thermal Degradation of	Electrical Insulation Plastic Tubing, Irradiated Polyol	SAE	AMS3636D
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Std. Meth. of Test for Diameter of Wool and Other Animal		Fibers by Microprojection (1972) ANSI L14.143	ASTM	D2130	
Test for Estimating Maturity and Linear Density of Cotton		Fibers by the Cauticaire Method (1971)	Std. Meth. of	ASTM	D2480
Strength, 70,000,000 (483) Tensile M/	Spec. for Graphite	Fibers for Structural Composites (GF 220 (1517) Tensile	SAE	AMS3892/5	
	Std. Rec. Pract. for Sampling Cotton	Fibers for Test. (1972)	ASTM	D1441	
t. Meth. of Test for Breaking Tenacity of Man Made Textile		Fibers in Loop or Knot Configurations (1973)	Ten	ASTM	D3217
	Std. Meth. for Identification of	Fibers in Textiles (1972)	ASTM	D276	
Test Meth. for Identification of		Fibers in Textiles (1972) ANSI L14.131	AATCC	20	
of Test for Tensile Properties of Single Man Made Textile		Fibers Taken from Yarns and Tows (1972) ANSI L14.285	ASTM	D2101	
meth. of Test for Length and Length Distribution of Cotton		Fibers (Array Meth.) (1972) ANSI L14.91	Std.	ASTM	D1440
	Std. Meth. of Test for Linear Density of Cotton	Fibers (Array Sample) (1973) ANSI L14.136	ASTM	D1769	
est for Breaking Strength and Elongation of Cotton Textile		Fibers (Flat Bundle Meth.) (1972) ANSI L14.96	/H. of T	ASTM	D1445
. for Structural Insulating Formboard Made from Cellulosic		Fibers (1966)	Std. Spec	ASTM	C532
Std. Tables of Classification of Man Made and Natural		Fibers (1971) ANSI L14.192	ASTM	D2368	
Meth. for Screen Analysis of Asbestos		Fibers (1971T)	ASTM	D2947	
Std. Meth. of Test for Air Permeability of Asbestos		Fibers (1972)	ASTM	D2752	
industrial Filament Yarns, Made from Man Made Organic Base		Fibers (1972)	/Th. of Testing Tire Cords, Fabrics and	ASTM	D885
	Std. Meth. of Test for Shrinkage of Textile	Fibers (1972) ANSI L14.142	ASTM	D2102	
	Std. Meth. of Test for Elastic Properties of	Fibers (1972) ANSI L14.250	ASTM	D1774	
eth. of Test for Cross Sectional Characteristics of Cotton		Fibers (1972) ANSI L14.95	Std. M	ASTM	D1444
Std. Meth. of Test. Twine Made from Bast and Leaf		Fibers (1973)	ASTM	D1233	
ments for Woven Drapery (Curtain) Fabrics (Excluding Glass		Fibers) (Institutional Textile) (1973)	/Rmance Require	ANSI	L24.1.5
en Window Curtain Fabrics (Sash Casement) (Excluding Glass		Fibers) (Institutional Textiles) (1973)	/Ments for Wov	ANSI	L24.1.4
s (Cotton, Sisal, Hennequen, Ixtle, Jutes, Hemp, Tow, Cocoa		Fibers, Oakum, Rags, Waste Cloth, Wastepaper, Kapok, Ha	ICBO	UFC*2ART7	
is for Dirt, Sand, Insect Fragments, Hairs, Feathers, Wood		Fibers, Splinters, etc. in Starch (Cereal Chemistry) (1	AACCH	28-75	
ymol Blue Test Paper for Analysis of Urea in Cloth or Sack		Fibers, Whole or Ground Cereal Grains, Whole or Chopped	AACCH	28-87	
ber Storage (Cotton, Jute, Hemp and Sisal, Flax, Synthetic		Fibers, Wool) (1974)	Rec. for Baled Textile Fi	FMS	8-7
	General Rules and Formulae for	Fibre Cans (1973)	CCTI	*1	
Rec. Std. for Loose Metal End Dimensions (6 Ounce		Fibre Citrus Cans 202 (52 Mm) Diameter) (1973)	CCTI	E202.1	
Std. Test. Procedure for End Supported Beam Strength		Fibre Tubes and Cores (1972)	CCTI	T114	
Uniform Fire Code: Storage and Handling of Combustible		Fibres (Cotton, Sisal, Hennequen, Ixtle, Jutes, Hemp, to	ICBO	UFC*2ART7	
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Std. Meth. of Test for Identification of Metallic and		Fibrous Contaminants in Aerospace Fluids (1970E)	ASTM	F314	
d Air Conditioning Systems (1972)		Fibrous Glass Duct Construction Std. for Ventilating an	SMACN	*6	
	Pressure Sensitive Tape Performance Stds. for	Fibrous Glass Duct (1973)	SMACN	AFTS-100	
	Pressure Sensitive Tape Application Stds. for	Fibrous Glass Duct (1973)	SMACN	AFTS-101	
. for the Test Meth. for Wicking of Automotive Fabrics and		Fibrous Materials (1972)	Std	SAE	J913A
72)	Std. Spec. for Spray Applied	Fibrous Thermal Insulation for Elevated Temperature (19	ASTM	C720	
	Std. Rec. Pract. for Application of Spray Applied	Fibrous Thermal Insulation (1973)	ASTM	C762	
ysis (Cereal Chemistry) (Bolting Cloth, Filter Paper, Wide		Field and Compound Microscope, Petri Dish, Sieve, Separ	AACCH	28-90	
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utings (Farm Machinery) (1973)	Std. for Chisel Plow,	Field and Row Crop Cultivator Shafts and Ground Tool Mo	ASAE	S225.1	

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Std. for Welded Aluminum Alloy	Field Gluing Plywood to Wood Framing (1971)	Field Heaters Used in Producing Oil and Gas (1972)	Rec. API	ACI 214
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Spec. for Indirect Type Oil	Field Service (1973)	Field Service (1974) ANSI H23.5	Rec. Spec. for S	ANSI B96.1
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Uniform Building Code Std. for	Std. for Packaging of	Filament Tape Reels (1973)	NSA	ASTM D2312
Std. Meth. of Evaluating Wood Preservatives by	Std. Meth. of Testing Tire Cords, Fabrics and Industrial	Filament Yarns, Made from Man Made Organic Base Fibers	NSA	ASTM D2313
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etic Shield Efficiency in Attenuating Alternating Magnetic	Std. Spec. for Perlite Loose	Fill Insulation (1973)	ASTM	NSA 3452
1973) Std. for Automated Machine Lay Up Composite	Std. Spec. for Safe	Fill or Aerosol Containers (1972)	ASTM	ASTM D885
Std. Meth. of Testing Tire Cords, Fabrics and Industrial	for Evaluating the Compatibility of Vehicle Fuel Tanks and	Fill Pipes with Fuel Dispensing Facilities (Passenger C	ASTM	ASTM D2969
Std. Meth. of Test. Tire Cords, Tire Cord Fabrics,	Std. Spec. for Cellulosic Fiber (Wood Base) Loose	Fill Thermal Insulation (1973)	SAE	UL 155
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Std. Spec. for Safe	1974) Std. Test. Procedure for	Filled Cast Flat Bottom Drop Composite Motor Oil Cans (	EASA	ASTM C739
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Std. Spec. for Cellulosic Fiber (Wood Base) Loose	(1972) Std. Spec. for Reinforced and	Filled Nylon Injection Molding and Extrusion Materials	NEMA	CCTI C125.1
Std. Spec. for Mineral Fiber Loose	Test Meth. for Top Side of	Filled Paper as Indicated by Silver Coin Test (1973)	CCTI	C125
cal Apparatus Sales and Service Industry (Rotating, Liquid	Std. Spec. for	Filled Poly (Vinyl Chloride) (PVC) Sewer Pipe (1972)	ASTM	ASTM D2897
c Circuit Reclosers, Automatic Line Sectionalizers and Oil	t Mastic for Use in Waterproofing (Asphalt Cement, Mineral	Filler and Aggregate (1941) ANSI A109.17	TAPPI	UM-533
1974) Std. Test. Procedure for	tative (Including Optical Microscopic) Analysis of Mineral	Filler and Coating of Paper (1973)	ASTM	D2836
(1972) Std. Test. Procedure for	sives (1970) Std. Test Meth. for	Filler Content of Phenol, Resorcinol, and Melamine Adhe	TAPPI	D491
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t Mastic for Use in Waterproofing (Asphalt Cement, Mineral	Std.	Filler Metal Comparison Charts (1971)	SAE	D994
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sives (1970) Std. Test Meth. for	Std. Spec. for Brazing	Filler Metals for Electron Devices (1972)	AWS	A5.0
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id Requirement Maintenance Instructions, and Container and	(Nonextruding / Std. Spec. for Prefomed Expansion Joint	Fillers for Concrete Paving and Structural Construction	ASTM	F106
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lk and Its Fluid Products (Packaging / Sanitary Stds. for	Std. for Machine Screw, Flat	Fillister Head, Full Thread, Tri Wing Recess, A286 Cres	ASTM	D3091
(Nonextruding / Std. Spec. for Prefomed Expansion Joint	Std. for Machine Screw, Flat	Fillister Head, Full Thread, Tri Wing Recess, Titanium	NSA	1191
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Std. Rec. Pract. for Safe	Test Meth. for Determination of	Film Adhesion by Cross Hatch Tape Test (Coil Coating) (	NSA	5400-06
Std. for Self Locking, Flat	Test Meth. for Determination of	Film Adhesion on All Metals by Cross Hatch Tape Test Af	NCCA	5500-06
Std. for Screw, Machine, Flat	Test Meth. for Packaging	Film and Construction Identity Tests (Paper) (1973)	NCCA	5300-06
Std. for Machine Screw, Flat	h. of Test for Pneumatic Ball Impact Resistance of Plastic	Film and Sheet (1972)	NCCA	TB-II-16
Std. for Machine Screw, Flat	Std. for Criteria for	Film Badge Performance (Nuclear Radiation) (1972)	TAPPI	UM-537
Test Meth. for Determination of	Std. for Back Window Location for Roll	Film Cameras (1973)	ASTM	D3099
Test Meth. for Determination of	Rec. Pract. for Determining Solderability of Thick	Film Conductors (1972T)	ANSI	N13.7
Test Meth. for Packaging	ications (1973) Std. for Paper, Paper/Film,	Film Dielectric Capacitors for Power Semiconductor Appl	ANSI	PH3.1
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ester Base (1973) Std. Spec. for Photographic	meth. of Test for Measuring the Wear Life and Bonded Solid	Film Lubricants in Oscillating Motion (1971) ANSI Z11.3	ASTM	D3251
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ontainers for Packaging and Storage of Aerial Photographic	Printed Area in Super 8 Printing on 16/8Mm Motion Picture	Film Perforated 1-4 (1971)	ANSI	PH22.165
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st for Effect of Heat and Air on Asphaltic Materials (Thin	Std. Dimensions for Cores for Photographic	Film Rolls (Plastic, Wood or Metal) (1971)	ASTM	PH22.153
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3) ANSI C59.96 Std. Spec. for Polyester			ICBO	PH3.39
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	Std. for Intraoral Dental Radiographic	Film (1972)	ANSI	PH8.1
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	r Location of Super 8 Printed Area on 16 mm Motion Picture	Film, Perforated Super 8 (1-3) (1973)	Std. Fo	ANSI
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	ing the Dimensional Change Characteristics of Photographic	Films and Papers (1973)	Std. Meth. for Determin	ANSI
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	d Evaluation Meth. for Determining Speed of Color Reversal	Films for Still Photography (1972)	/Metric Exposure an	ANSI
ous Uses (1973)	Std. Dimensions for Photographic	Films in Rolls for Recording Instruments and Miscellane	ANSI	PH1.30
ing Speed of 16 Mm, 8 mm and Super 8 Reversal Color Camera	ing Speed of 16 Mm, 8 mm and Super 8 Reversal Color Camera	Films Intended for Direct Projection in Motion Picture	ANSI	PH22.146
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itors (1971) /	Std. Spec. for Natural Block Mica and Mica	Films Suitable for Use in Fixed Mica-Dielectric Capac	ASTM	D748
	for Meth. for Determining the Resistance of Photographic	Films to Abrasion During Processing (1972)	Std	ANSI
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	d. Dimensions for Professional Photographic Sheet and Roll	Films (SI and U.S. Customary Units) (1973)	St	ANSI
	Test Meth. for Hydrogen Ion Concentration of Dry Adhesive	Films (1970)	Std.	ASTM
	f Test for Moisture Vapor Permeability of Organic Coatings	Films (1972)	Std. Meth. O	ASTM
	Meth. of Test for Algal Resistance of Plastic	Films (1972T)	ASTM	G29
	td. Meth. of Test for Detergent Resistance of Floor Polish	Films (1973)	ASTM	D3207
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	Std. Dimensions for Graphic Arts Sheet	Films (photography) (1973)	ANSI	PH1.16
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er Densitometric Meth. for Measuring Residual Chemicals in	er Densitometric Meth. for Measuring Residual Chemicals in	Films, Plates, and Papers (1971)	/Thiosulfate and Silv	ANSI
	Spec. for Photographic	Filmstrip Projectors (1973)	ANSI	PH4.8
	td. for Resolving Power of Lenses for Projectors for 35 Mm	Filmstrips and Slides in 2 X 2 In. Mounts (1972)	ANSI	PH3.28
	Std. Analytical Meth. for Determining Moisture (Oven	Filter Aid) Content of Corn Syrup Unmixed (1954)	CR	PH3.16
ate and Water Soluble Gaseous Fluorides in the Atmosphere	ate and Water Soluble Gaseous Fluorides in the Atmosphere	(Filter and Impinger Meth.) (1973)	ASTM	E-42
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Std. End Load Test Meth. for a Hydraulic Fluid Power	Std. End Load Test Meth. for a Hydraulic Fluid Power	Filter Element (1972) ANSI B93.21	NFLDP	T3.10.8.2
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re (Sodium Bicarbonate Coated Glass Tube and a Particulate	re (Sodium Bicarbonate Coated Glass Tube and a Particulate	Filter Meth.) (1973)	ASTM	*5
hed/	Std. Analytical Meth. for Determining Moisture (Oven	Filter Paper) Content of Corn Syrup Unmixed and Unbleac	CR	D3268
	atter Meth. of Analysis (Cereal Chemistry) (Bolting Cloth,	Filter Paper, Wide Field and Compound Microscope, Petri	ASTM	E-44
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ng, Settling, Aeration Chambers, Chemical Storage, Mixing,	ng, Settling, Aeration Chambers, Chemical Storage, Mixing,	Filter, Grit Chambers, and Flotation) (1973)	ANSI	PH13.17
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rs, Gas Therapy and Suction Equipment, Room Air Purifiers,	rs, Gas Therapy and Suction Equipment, Room Air Purifiers,	Filters, Compressors, Artificial Airways, Appurtenances	UL	1081
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ary Past/	Sieving Meth. of Analysis for Insect and Rodent	Filth in Baked Goods, Ready-To-Eat Cereals, and Aliment	CR	A-10
istry//	Flotation Meth. of Analysis for Insect and Rodent	Filth in Meal, Grits, Farina, and Semolina (Cereal Chem	AACCH	28-31
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ent and/or Insect Damage on Kernels, Rodent Excreta, Other	ent and/or Insect Damage on Kernels, Rodent Excreta, Other	Filth, and Extraneous Material (Cereal Chemistry) (1962)	AACCH	28-80
filter Element /	Std. Multi Pass Meth. for Evaluating the	Filtration Performance of a Fine Hydraulic Fluid Power	AACCH	28-10
vice, Automatic Pilot, Depth Determination Device and Fish	vice, Automatic Pilot, Depth Determination Device and Fish	Finder, Loran or Other Line of Position Device, Radar,	NFLDP	T3.10.8.8
n or Other Line of Position Device, Radar, Radio Detection	n or Other Line of Position Device, Radar, Radio Detection	Finder, Radio Telephone) (1973)	ABYC	A21
Std. Meth. of Test for Specific Gravity and Absorption of	Std. Meth. of Test for Specific Gravity and Absorption of	Fine Aggregate (1973) ANSI A37.6	ABYC	A21
nsi A/	Std. Meth. of Test for Sieve or Screen Analysis of	Fine and Coarse Concrete Aggregates (1971) AASHTO T27, a	ASTM	C128
	Std. Meth. of Test for Surface Moisture in	Fine Concrete Aggregate (1973) AASHTO T142, ANSI A37.21	ASTM	C136
	Std. Meth. of Test for Rockwell Hardness of	Fine Grained Graphite Materials (1973)	ASTM	C70
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Pass Meth. for Evaluating the Filtration Performance of A	Fine Hydraulic Fluid Power Filter Element (1973) ANSI B	NFLDP	T3.10.8.8
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calibration of Liquid Automatic Particle Counters Using Ac	Fine Test Dust (1972) ANSI B93.28	NFLDP	T2.9.6
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d Type and Assignment of Grade (1973) Ans/	Fineness of Mohair Top, Yarns and Fabrics of the Worst	ASTM	C204
us (1973) AASHTO T153, ANSI A1.19	Fineness of Portland Cement by Air Permeability Appar	ASTM	C115
ansi A1.7	Fineness of Portland Cement by the Turbidimeter (1973)	ASTM	D419
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	Finish Flooring Over Concrete Slab Floors (1962)	/Tic	WSFI
	Finish Flooring Over Concrete Slab Floors (1962)	Std. Te	ASTM
	Finish Flooring (1969)	ASTM	D2721
	Finish of Fabrics (1972)	Std. Meth. of Test for Effic	ICBO
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	Finish, Nails and Nailing (1973)	CRA	3A4
el Bars and Shapes (1/	Finished Age Hardening Stainless and Heat Resisting Ste	ASTM	A564
	Finished Alloy Steel Bars (1964) ANSI G24.12	ASTM	A331
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	Finished (Rolled or Drawn) Edges (Flatwire and Strip) (	ASTM	B272
	Finished, Semi Finished and Rough Items (1971)	SAE	AS478D
	Finished, Special Quality, for Pressure Piping Componen	ASTM	A696
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	Fins (1974)	Std. Spec. for Copper and Its Alloy	ASTM
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	Std. Spec. for Gray Iron Castings for Valves,	Flanges, and Fittings for Low Temperature Service (1973	ASTM	A320
e /	Std. Spec. for Forged or Rolled 9% Nickel Alloy Steel	Flanges, and Pipe Fittings (1973)	ASTM	A126
	Std. for Steel Pipe	Flanges, Fittings, Valves, and Parts for Low Temperat	ASTM	A522
Temper/	Std. Spec. for Forged or Rolled Alloy Steel Pipe	Flanges, Flanged Valves and Fittings (1973)	ANSI	B16.5
uble Liquid Adhesives for Automatic Machine Sealing of Top	Safety Std. for Highway Emergency Signals	Flanges, Forged Fittings, and Valves and Parts for High	ASTM	A182
	Std. for Coupling—Tubes,	Flaps of Fiberboard Shipping Cases (1970)	ASTM	D1874
	Std. Dimensions for	(Flare, Lantern, Fusee) (1973)	UL	912
	Std. for Elbow, Reducer, 45 Deg.	Flared Fitting, Female Thread (1973)	NSA	424
	Std. for Elbow Reducer, 90 Deg.	Flareless Acorn Fitting End (1974)	NSA	1760
	Std. for Tee, Reducer,	Flareless Tube to Swivel (1973)	NSA	1761
		Flareless Tube to Swivel (1973)	NSA	1762
		Flareless Tube to Swivel, Swivel on Run (1973)	NSA	1763

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	Std. for Tee, Reducer,	Flareless Tube to Swivel, Swivel on Side (1973)	NSA	1764
	Std. Rec. Pract. for	Flares and Tubing (1972)	SAE	J533B
		Flaring Polyolefin Pipe and Tubing (1972)	ASTM	D3140
	Seamless Low Carbon Steel Tubing Annealed for Bending and	Flaring (1972)	SAE	J524B
	old Drawn Low Carbon Steel Tubing Annealed for Bending and	Flaring (1972)	SAE	J525B
	led Low Carbon Steel Tubing Normalized for Bending, Double	Flaring, and Beading (1972)	SAE	J356A
o T48, ANSI Z11.6	Std. Meth. of Test for	Flash and Fire Points by Cleveland Open Cup (1972) Aash	ASTM	D92
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	Test Meth. for Fiber Bundles in Baled	Flash Dried Pulp (1973)	TAPPI	UM-239
	ed Solvent Extract from Aerospace Components (Using Rotary	Flash Evaporator) (1972)	ASTM	F331
	etter Gas Content, and Getter Sorption Capacity for Barium	Flash Getters (1972) ANSI Z173.50	ASTM	F111
ing a Hot Air Ig/	Uniform Building Code Std. for Self and	Flash Ignition Properties (Temperatures) of Plastics Us	ICBO	UBCS52-3
	Alcohol, Cleaning Fluids, Flammable Aerosols, etc. with A	Flash Point Below 200 Deg. F) (1973)	ICBO	UBCS10-1
si Z11.7	Std. Meth. of Test for	Flash Point by Pensky-Martens Closed Tester (1973) an	ASTM	D93
74)	Rec. for	Flash Point Index of Trade Name Liquids (NFPA 325A) (19	FMS	7-42N
ed Tester (1973)	Tent. Meth. of Test for	Flash Point of Aviation Turbine Fuels by Setaflash Clos	ASTM	D3243
	Std. Meth. of Test for	Flash Point of Chemicals by Closed Up Meth. (1973)	ASTM	E502
tus (1972)	Std. Meth. of Test for	Flash Point of Cutback Asphalt with Tag Open Cup Appara	ASTM	D3143
	Std. Meth. of Test for	Flash Point of Liquids by Tag Open Cup Apparatus (1972)	ASTM	D1310
, and Related Products) by Setafl/	Std. Meth. of Test for	Flash Point of Liquids (Paint, Enamel, Lacquer, Varnish	ASTM	D3278
es (1973)	Std. for	Flash Points, Closed Cup, Aromatic Chemicals and Isolat	EOA	FP-1
	Std. for Tube Assembly, Control, Steel, with	Flash Welded and Threaded Rod Ends (1973)	NSA	361
4/	Std. for Tube Assembly, Control, Steel, with	Flash Welded Clevis and Threaded Rod Ends (1973)	NSA	362
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	Std. for Rod End, Threaded, Alloy Steel,	Flash Welding Type (1973)	NSA	5
)	Std. for Dimensions for Photographic	Flashcubes (Battery Operated) (Photography) (1972)	ANSI	PH3.51
	Std. for	Flashing and Steady Burn Barricade Warning Lights (1971	ITE	*7
gricultural (Farm) Equipment (1972)		Flashing Clay Masonry (Tech. Notes) (1962)	BIA	7A
	iling Construction Under the Uniform Building Code: Valley	Flashing Warning Lamp (Light) for Remote Mounting on Ag	ASAE	S307.1
	und Microscope, Petri Dish, Sieve, Separatory Funnel, Trap	Flashing (Sheet Metal for Roof Waterproofing) (1973)	ICBO	UBC*8-19
tness) (19/	Test Meth. for Color Change in Fabrics Due to	Flask, Step Wedge for X-Ray Standardization Probe, Rot	AACCH	28-90
lorfastnes/	Test Meth. for Color Change of Fabrics Due to	Flat Abrasion (Frosting): Every Meth. (Textile Colorfas	AATCC	120
	Design and Construction of	Flat Abrasion (Frosting): Screen Wire Meth. (Textile Co	AATCC	119
	Std. Spec. for Machined	Flat and Sloped Brick Soffits (Tech. Notes) (1970)	BIA	36A
	Std. Spec. for	Flat and Square Tool Steel Bars (1973)	ASTM	A685
	Std. Test. Procedure for Filled Cast	Flat Asbestos Cement Sheets (1972) ANSI A124.1	ASTM	C220
ges (Flatwire and Strip) (1973)	Std. Spec. for	Flat Bottom Drop Composite Motor Oil Cans (1974)	CCTI	C125.1
l) ANSI P3.24	Meth. for	(Flat Bundle Meth.) (1972) ANSI L14.96	ASTM	D1445
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	Std. for Self Locking,	Flat Crush Test of Corrugating Medium (Paperboard) (197	TAPPI	T809 OS
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nium Alloy, 6Al-4V, Self-Locking/	Std. for Machine Screw,	Flat Filler Head, Full Thread, Torq Set (1973)	NSA	1101
loy Steel, Self-Locking and Nonl/	Std. for Machine Screw,	Flat Filler Head, Full Thread, Tri Wing Recess, A286	NSA	5400-06
	Std. for Screw, Machine, 100 Deg.,	Flat Filler Head, Full Thread, Tri Wing Recess, Tita	NSA	5500-06
	Std. for Screw-100 Deg. Close Tolerance	Flat Head Full Threaded, Alloy Steel (1973)	NSA	514
	Std. for Rivet-	Flat Head 160,000 psi (1973)	NSA	517
(1974)	Std. Spec. for Tantalum Ingots and	Flat Head, Hi Shear, Close Tolerance Shank (1973)	NSA	529
ed Type (1973)	Design Spec. for	Flat Mill Products (1970) ANSI Z179.14	ASTM	B364
heet/	Std. Spec. for	Flat Plywood Sandwich Panels (1970)	APA	*3PDS4
teel, Fully Processed Types 27G053, 30G05/	Std. Spec. for	Flat Rolled Electrical Steels for Magnetic Applications	ASTM	A345
	Std. Meth. of Tension Test of	Flat Rolled Nonoriented Electrical Steel, Fully Process	ASTM	A677
	Std. Test Meth. for Shear Test in Flatwise Plane of	Flat Rolled Stainless and Heat Resisting Steel Plate, S	ASTM	A480
	Std. Meth. of Flexure Test of	Flat Rolled, Grain Oriented, Silicon Iron, Electrical S	ASTM	A665
est Meth. for Shive Content of Mechanical Pulp (Laboratory	Std. Meth. of Flexure Test of	Flat Sandwich Constructions in Flatwise Plane (1970)	ASTM	C297
and Foo/	Meth. of Analysis of Thermophilic Spore Counts	Flat Sandwich Constructions or Cores (1970)	ASTM	C273
72)	Meth. for Measuring	Flat Sandwich Constructions (1970)	ASTM	C364
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d. for Dimensional Requirements for Duplex and Single Face	Std. for Self Locking,	(Flat Sour, Total Aerobic, Anaerobic) in Cereal Products	AACCH	42-40
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rm Building Code Std. for Round, Hexagonal, Octagonal, and	Std. for Machine Screw,	Flat Surfaces (1973)	ASTM	F386
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973)	Std. for Bolt,	Flat Thread Rolling Dies (1973)	St IFI	109
0 KSI (1973)	Std. for Bolt,	Flat 100 Deg. Head, Full Thread Part Screw (1974)	NSA	1189
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	Meth. of Triangle Test Taste Panel for Food	Flat (Rectangular and Square) Brass Wire (1973)	Unifo ICBO	UBCS32-13
	aled Textile Fiber Storage (Cotton, Jute, Hemp and Sisal,	Flat, and Hot Wound (Materials, Specs. Terminology, Gau	SMI	*3
	Trading Rules for the Purchase and Sale of Linseed Meal	Flat, 100 Deg. Head, Torq Set and Hi Torque, 180 KSI (1	NSA	1972
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		Flexes (1972)	EIA	RS462
		Flexibility by the Wedge Bend (Applicable to Solution C	NCCA	TB-II-10
		Flexibility Determination of Hot Melt Adhesives by Mand	ASTM	D3111
		Flexibility of Latex Sealing Compounds After Artificial	ASTM	C734
		Flexibility of Preformed Sealing Tapes (1973)	ASTM	C765
		(Flexible Anchorage) (Tech. Notes) (1963)	BIA	18B

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	Flexible Connectors of Other Than All Metal Constructio	ANSI	Z21.45
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Std. for Keys and Keyways for Industrial	Flexible Gear Couplings (1974)	AGMA	512.03
Std. for Balance Classification for	Flexible Gear Couplings (1974)	AGMA	515.01
Std. Meth. of Test for Water Vapor Transmission of	Flexible Heat Sealed Packages for Dry Products (1972)	ASTM	D3079
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Std. Performance Spec. for	Flexible Multilayer Wiring (Printed Circuit) (1972)	IPC	ML-990
vehicles (1971)	Flexible Non Pressure Water Fill Hose for Recreational	IAPMO	TSC19
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sulation Plastic Tubing, Irradiated Polyolefin, Pigmented,	Flexural and Axial Loading Combined (1973)	Uni	ICBO UBSC25-16
lease Type Sealant/	(Flexural Design) (Tech Notes) (1964)	BIA	17A
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es (1969) ANSI Z197.20	Flexural Strength of Concrete (Using Simple Beam with C	ASTM	C293
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enter Point Loading) (1968) ANSI /	Flexure Creep of Sandwich Constructions (1970)	ASTM	C480
ates (1974)	Flexure Strength (Modulus of Rupture) of Ceramic Substr	ASTM	F394
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on Rings (1972) ANSI B93.36	Floating, Sandwich Panel (1972)	NSA	1835
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lind Threaded, Self Locking, Nonself Locking, Light Weight	Floating, 125 KSI Ft, 450 Deg. F and 800 Deg. F (1973)	NSA	1765
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td. for Nut, Self Aligning, Self Locking, Plate-Two Lug,	Flood Losses (1973)	FMS	10-10
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ments for Vented Decorative Appliances, and Wall Furnaces,	(Floor Polish and Wax) (1971) ASTM D2047, CSMA Bul 308-7	CSMA	BUL 12
Std. Meth. for	Floor Polish Films (1973)	ASTM	D3207
ts Manual) Carbon Steel' Plates, Structural Shapes, Rolled	Floor Polish for Use on Asphalt or Vinyl Asbestos Tile	RTI	*6
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Suggested Design Procedures for Combined Concrete	Footings and Mats (Foundation) (1963)	ACI	63.49
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Std. Dimensions for Compatible Operation of	Forage Harvesters, Wagons and Blowers (1972)	ASAE	S328.1T
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cl Base-15.8Cr-15.2Mo-0.30Al-0.05La /	Forgings, and Rings, Corrosion and Heat Resistant, Nick	SAE	AMS5711
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.55C) (1973)	Forgings, and Tubing (0.80Cr-1.8Ni-0.25Mo (0.49-0	SAE	AMS6424
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.43C) (SAE 4340), Premium Quality, Consumabl/	Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.38-0	SAE	AMS6414B
.43C) (SAE 4340) (1973)	Forgings, and Tubing, 0.80Cr-1.8Ni-0.25Mo (0.38-0	SAE	AMS6415H
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-4.5Ni-2.9Mo-0.10N, Heat Treated, 1/	Forgings, Corrosion and Moderate Heat Resistant, 15.5Cr	SAE	AMS5744A
-4.5Ni-2.9Mo-0.10N, Equalized and T/	Forgings, Corrosion and Moderate Heat Resistant, 16.5Cr	SAE	AMS5745A
3Mn-1.5Si-0.30Cr-1.8Ni-0.4/	Forgings, Mechanical Tubing, and Flash Welded Rings (1.	SAE	AMS6418E
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ication Data for Alternating and Direct Current Motors and	Generators (Fractional and Integral Horsepower) (1972)		NEMA	MG1-18
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r Alloy Steel Forgings for Nonmagnetic Retaining Rings for	Generators (1971)		ANSI	Z21.46
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Std. for Gas Atmosphere	Generators (1972)		NEMA	MG1-1
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ertical Hydraulic Turbine Driven Generators and Reversible	Geometric Conditions for Measurement of Reflectance and		ASTM	E179
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	Geometric Series for Use in Standardization (1973)		ANSI	Z17.1
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. for Opacity of Paper, Using Reflectometer with 45-0 Deg.	Gerder Traveling Cranes (1971)		CMAA	70
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rium Flas/ Std. Rec. Pract. for Determining Barium Yield,	Getter Sorption Capacity for Barium Flash Getters (1972)		ASTM	F111
act. for Determining Barium Yield, Getter Gas Content, and	Getters (1972) ANSI Z173.50	/Ing Barium Yield, Getter	ASTM	F111
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nd Test Meth. for Fixed and Variable Attenuators, DC to 40	Girder Bridges Design and Construction) (1969)	/Ecs. F	CRSI	+2
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	upture) (1972)	Class Aerosol Containers (1972)	ASTM	D3073
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	Uniform Building Code:	Class and Glass Products (1971)	ASTM	C162
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	Meth. of Test for Density of	Class by the Sink Float Comparator (1972T)	ASTM	C729
75	Std. Spec. and Operating Instructions for	Class Capillary Kinematic Viscometers (1972) ANSI Z11.2	ASTM	D2515
	Modulus, Shear Modulus, and Poisson's Ratio for Glass and	Class Ceramics by Resonance (1971)	/F Test for Young's	ASTM C623
972)	Std. Meth. of Flexure Test. of Glass and	Class Ceramics (Determination of Modulus of Rupture) (1	ASTM	C158
	Std. Spec. for High Temperature	Class Cloth Pressure Sensitive Electrical Tape (1973)	ASTM	D2754
	Std. Meth. of Test for Resistance of	Class Containers to Chemical Attack (1973)	ASTM	C225
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	nce of Ceramic Decorations on Returnable Beer and Beverage	Class Containers (1972T)	/Th. of Test for Acid Resista	ASTM C735
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	ing (1973) ANSI A109.26	Class Fibers Treated for Use in Waterproofing and Roof	ASTM	D1668
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	-No Bleach (Ins/	Class Fiber Curtain Fabrics Handwashable at 105 Deg. F	ANSI	L24.1.3
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	Meth. of Test for Light Transmittance of Woven	Class Fiber Drapery (Curtain) Fabrics Handwashable at 1	ANSI	L24.1.9
05 Deg. F-No B/	Std. Performance Requirements for Woven	Class Fiber Mat (1973)	/ Pitch, Coal-Tar Saturated Org	UL 55A
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	Std. Meth. of Test for Alkalinity of Hollow	Class Microspheres (1972)	Std. ASTM	D3102
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70) ANSI K/	Rec. Pract. for Classifying Visual Defects in	Class Reinforced Laminates and Parts Made Therefrom (19	ASTM	D2563
	Std. Meths. for Chemical Analysis of	Class Sand (1972)	ASTM	C146
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	ing Material for Use Principally as a Substitute for Plate	Class Show Window Panels (1972)	/Rglary Resisting Glaz	UL 972
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	Std. Performance Requirements for	Class Towels (Institutional Textile) (1973)	ANSI	L24.2.3
	ous Fluorides in the Atmosphere (Sodium Bicarbonate Coated	Class Tube and a Particulate Filter Meth.) (1973)	/Ase	ASTM D3268
	Safety Std. for Automotive	Class Tube Fuses (1973)	UL	275B
	Glazing Spec. for Sealed Insulating	Class Units (1971)	SIGMA	70-7-1
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	Std. Meth. for Analyzing Stress in	Class (1968)	ASTM	F218
	Std. Test Meth. for D-C Volume Resistivity of	Class (1972)	ASTM	C657
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	Std. Spec. for Type 58 Borosilicate Sealing	Class (1972) ANSI Z173.47	ASTM	F105
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	Rec. for High Temperature Molten Materials (Metals, Slag,	Class, etc.) Fire Protection and Safety (1973)	FMS	LPD 7-33
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4)	Loss Prevention Data on Sight	Glasses for Chemical Processing Equipment (Vessel) (197	FMS	7-3
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	std. Meth. of Test for Accelerated Aging of Wood Sash Face	Glazing Compound (1973)	ASTM	C741
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	Glued Laminated Timbers: Douglas and Hem Fir, Southern		ASTM	D3110
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ternally Threaded, External Sleeve, General Purpose, Flush	Std. for Pin, Swage Locking, Steel, Protruding	Head, Full Thread, Torq Set (1973)	NSA	1100
Std. for Pin, Swage Locking, Steel, Protruding	Std. for Pin, Swage Locking, Steel, Protruding	Head, Full Thread, Torq Set (1973)	NSA	1101
Std. for Pin, Swage Locking, A-286 Cres, Protruding	Std. for Pin, Swage Locking, A-286 Cres, Protruding	Head, Full Thread, Torq Set (1973)	NSA	1102
		Head, Full Thread, Tri Wing Recess, A286 Cres, Self-Loc	NSA	5400-06
		Head, Full Thread, Tri Wing Recess, Titanium Alloy, 6Al	NSA	5500-06
		Head, Full Threaded, Tri Wing Recess, Alloy Steel, Self	NSA	5300-06
		Head, Hi Shear, Close Tolerance Shank (1973)	NSA	529
		Head, Locked Spindle Blind Rivet (1972)	NSA	1398
		Head, Locked Spindle Rivet (1972)	NSA	1399
		Head, Lug Cover Universal Drums (Ufc-Rule 40, Nmfc-	ANSI	MH2.8
		Head, Nonmagnetic, and Heat Resistant (1973)	NSA	1003
		Head, Phillips Recess Full Threaded, Alloy Steel Machin	NSA	600
		Head, Phillips Recess, Short Thread, 160,000 psi Alloy	NSA	623
		Head, Pull Type (1973)	Std. Fo	7004
		Head, Pull Type (1973)	Std. for P	7024
		Head, Pull Type (1973)	Std. for Pi	1436
		Head, Self Locking (1972)	Fastener (Blind, Int	1672
		Head, Self Locking (1972)	/ for Fastener (Blind, Inte	1673
		Head, Self Locking (1972)	/R Fastener (Blind, Interna	1669
		Head, Self Locking (1972)	/Td. for Fastener (Blind in	1670
		Head, Shear Stump Type (1973)	NSA	1424
		Head, Shear / Tension, Pull Type (1973)	NSA	7014

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	Std. for Pin, Swage Locking, 108 KSI Steel, Protruding	Head, Shear / Tension, Pull Type (1973)	NSA	7034	
	r Pin, Swage Locking, Steel, Std. and Oversize, Protruding	Head, Shear, Pull Type (1973)	Std. Fo NSA	1446	
	Std. for Pin, Swage Locking, A-286 Cres, Protruding	Head, Shear, Stump Type (1973)	NSA	6984	
	Std. for Machine Screw, Flat 100 Deg.	Head, Short Thread, Torq Set (1973)	NSA	1620-28	
	Std. for Machine Screw, Pan	Head, Short Thread, Torq Set (1973)	NSA	1630-34	
3)	Std. for Bolt Lock, Tension, Protruding	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2005	
3)	Std. for Bolt Lock, Tension, 100 Deg. Crown	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2125	
3)	Std. for Bolt Lock, Shear, Protruding	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2406	
3)	Std. for Bolt Lock, Shear, 100 Deg.	Head, Std. and Oversize, Pull Type, Titanium Alloy (197	NSA	2506	
	Std. for Pin, Swage Locking, Steel, 100 Deg. Shear	Head, Stump Type (1973)	NSA	1414	
	Std. for Pin, Swage Locking, A-286 Cres, 100 Deg. Shear	Head, Stump Type (1973)	NSA	6974	
	Std. for Bolt Lock, Tension, Protruding	Head, Stump Type, Titanium Alloy (1973)	NSA	2206	
	Std. for Bolt Lock, Tension, 100 Deg. Crown	Head, Stump Type, Titanium Alloy (1973)	NSA	2325	
	std. for Pin, Swage Locking, Std. and Oversize, Protruding	Head, Tension, Pull Type (1973)	NSA	1465	
	Std. for Pin, Swage Locking, Aluminum Alloy, Protruding	Head, Tension, Pull Type (1973)	NSA	1525	
	Std. for Pin, Swage Locking, Steel, 100 Deg. Crown	Head, Tension, Pull Type (1973)	NSA	6935	
	Std. for Pin, Swage Locking, A-286 Cres, Protruding	Head, Tension, Pull Type (1973)	NSA	6965	
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	Std. for Bolt—Close Tolerance, Hexagon	Head, Titanium, Short Thread (1973)	NSA	653	
	Std. for Bolt, Flat, 100 Deg.	Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1972	
	Std. for Bolt, Brazier	Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1982	
	Std. for Bolt, Flat, 100 Deg. Reduced	Head, Torq Set and Hi Torque, 180 KSI (1973)	NSA	1992	
king (1973)	Std. for Screw, Hex	Head, Tri Wing Recess, Alloy Steel, Full Thread, Nonloc	NSA	5900-03	
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g (1972)	Std. for Screw, Hex	Head, Tri Wing Recess, A286 Cres, Full Thread Nonlockin	NSA	6000-3	
ing and Nonlocking (1972)	Std. for Screw, 100 Deg. Oval	Head, Tri Wing Recess, A286 Cres, Full Thread Self Lock	NSA	6500-6	
king and Nonlocking (1972)	Std. for Screw, 100 Deg.	Head, Tri Wing Recess, A286 Cres, Full Thread, Self Loc	NSA	5700-6	
king and Nonlocking (1972)	Std. for Screw, Pan	Head, Tri Wing Recess, A286 Cres, Full Thread, Self Loc	NSA	6900-06	
	Std. for Bolt, 100 Deg.	Head, Tri Wing Recess, Close Tolerance (1972)	NSA	4204-16	
	Std. for Bolt, 100 Deg.	Head, Tri Wing Recess, Close Tolerance (1972)	NSA	4304-16	
ng Thread, Self Locking and Nonl/	Std. for Bolt, 100 Deg.	Head, Tri Wing Recess, Close Tolerance, Alloy Steel, Lo	NSA	4104-16	
ort Thread, Self-Locking and Non/	Std. for Bolt, 100 Deg.	Head, Tri Wing Recess, Close Tolerance, Alloy Steel, Sh	NSA	4400-16	
ort Thread, Nonlocking (/	Std. for Bolt, 100 Deg. Reduced	Head, Tri Wing Recess, Close Tolerance, Alloy Steel, Sh	NSA	4703-16	
t Thread, Self Locking and Nonlo/	Std. for Bolt, 100 Deg.	Head, Tri Wing Recess, Close Tolerance, A286 Cres, Shor	NSA	4500-16	
t Thread, Nonlocking (19/	Std. for Bolt, 100 Deg. Reduced	Head, Tri Wing Recess, Close Tolerance, A286 Cres, Shor	NSA	4803-16	
ad, Nonlocking (1972)	Std. for Bolt, Shear, Hexagon	Head, Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thre	NSA	6100-3	
	Std. for Bolt, Shear, Hexagon	Head, 180 KSI (1973)	NSA	1953	
ly Threaded, External Sleeve, High Temperature, Protruding	Std. for Artificial	Head, (1972)	Std. for Fastener (Blind, Internal	NSA	1671
rs (1972)	Std. for Artificial	Headbone for the Calibration of Audiometer Bone Vibrato	ANSI	S3.13	
973)	Std. for	Headed Drilled Pins for Farm Equipment and Machinery (1	ASAE	S226.2	
	Spec. for Titanium Alloy Bolts and Screws, 6Al-4V, Upset	Headed, Heat Treated, Roll Threaded (1973)	SAE	AMS7461B	
	Std. Tooling Nomenclature for Solid Die Two Blow Cold	Headers (1972)	IFI	118	
	Std. Spec. for Protective	Headgear for Vehicular Users (1971)	ANSI	Z90.1	
971) ANSI G54.14	Std. Spec. for Cold	Heading Quality Carbon Steel Wire for Machine Screws (1	ASTM	A545	
metal Screws (1971) ANSI G54.17	Std. Spec. for Cold	Heading Quality Carbon Steel Wire for Tapping or Sheet	ASTM	A548	
15	Std. Spec. for Steel Wire, Medium High Carbon Cold	Heading Quality for Hexagon Head Bolts (1972) ANSI G54.	ASTM	A546	
16	Std. Spec. for Alloy Steel Wire, Alloy Cold	Heading Quality for Hexagon Head Bolts (1972) ANSI G54.	ASTM	A547	
g54.18	Std. Spec. for Cold	Heading Quality Steel Wire for Wood Screws (1971) ANSI	ASTM	A549	
	Std. Spec. for Aluminum Alloy Rivet and Cold	Heading Wire and Rod (1973) ANSI H38.12	ASTM	B316	
ear Testing of Aluminum and Aluminum Alloy Rivets and Cold	Std. for Auxiliary Low Beam Lamp	Heading Wire and Rods (1972)	Std. Meth. of Sh ASTM	B565	
	Std. for Dimensional Spec. for Sealed Beam	(Headlamp—Light) (1973)	SAE	J582A	
	Rec. Pract. for Semiautomatic	Headlamp Units (1972)	SAE	J571C	
	Rec. Pract. for	Headlamp (Light) Beam Switching Devices (1972)	SAE	J565C	
ract. for Service Performance Requirements for Sealed Beam	Rec. Pract. for	Headlamp (Light) Switch (1971)	SAE	J253	
Rec. Pract. Test Meth. and Requirements for Snowmobile	Rec. Pract. for Motorcycle	Headlamp (Light) Units for Motor Vehicles (1973)	/C. P SAE	J32	
	Std. for Die Buttons, Variable, Press Fit,	Headlamps (Light) (1972)	SAE	J280	
	Std. for Slotted	Headlamps (1971)	SAE	J584B	
	Std. for Pin, Straight,	Headless and Head Type, Step Relief (1972)	ANSI	B94.43	
	for Lighting for Regular Bicycles, Including Reflectivity,	Headless Setscrews (Screws) (1971)	SAE	J479A	
anical Interchangeability of Socket Supports Used in Metal	Std. for Pin, Straight,	Headless (Dowel) (1973)	NSA	607	
cal Interchangeability of Socket Supports for Use in Metal	for Lighting for Regular Bicycles, Including Reflectivity,	Headlights and Taillights (1972)	Safety Std. BMA	6/6	
Std. for Adjustable Face Vehicular Traffic Control Signal	anical Interchangeability of Socket Supports Used in Metal	Heads for Roadway Lighting Equipment (1973) EEI TDJ-143	NEMA	SH13	
Std. Spec. for Alloy Steel Forgings for Seamless Drums,	cal Interchangeability of Socket Supports for Use in Metal	Heads Used in Roadway Lighting Equipment (1973) NEMA Sh	EEI	TDJ-143	
alent Chromium Compounds (Air Contamination—Occupational	Std. for Alloy Steel Forgings for Seamless Drums,	Heads (1970)	ITE	TR1	
in Motive Power Service (For Electric Trucks/	Std. Spec. for Alloy Steel Forgings for Seamless Drums,	Heads, and Other Pressure Vessel Components (1970) ANSI	ASTM	A336	
(Packaging) (1974)	alent Chromium Compounds (Air Contamination—Occupational	Health and Safety) (1973)	ANSI	Z37.7	
bestos Textile Products (1971)	in Motive Power Service (For Electric Trucks/	Health Rec. for Changing and Charging Storage Batteries	ITA	8K1	
	Std. for Minimum Safety and	Health Requirements for Paper Bag and Sack Manufacture	ANSI	Z259.1	
	Rec.	Health Safety Practices for Handling and Fabricating as	ATI	*4	
tation, Mechanically Operated Type for I/	Std. Meth. for Chemical Analysis of Steel and Cast, Open	Hearth, and Wrought Iron (1973)	ASTM	E30	
Std. Meth. of Test for Weight Loss After	Std. Meth. for Chemical Analysis of Steel and Cast, Open	Heat Actuated Fire Alarm Devices, Single and Multiple S	UL	539	
t) (1973)	Std. Meth. of Test for Weight Loss After	Heat Aging of Preformed Sealing Tapes (1974)	ASTM	C771	
Effect of Thermal Environment on Production,	Std. Meth. of Test for Effect of	Heat and Air on Asphaltic Materials (Thin Film Oven Tes	ASTM	D1754	
le, 75 Deg. C Operation /	Effect of Thermal Environment on Production,	Heat and Moisture Loss and Feed and Water Requirements	ASAE	D249.2	
Std. Spec. for Synthetic Rubber	Std. Spec. for Synthetic Rubber	Heat and Moisture Resisting Insulation for Wire and Cab	ASTM	D1679	
utomatically in Case of Fire (1974)	Approval Std. for	Heat and Smoke Roof and Window Vents Designed to Open a	FMS	4430	
les (1973) ANSI A147/	Safety Std. for Liquid Fuel Burning	Heat Appliances for Mobile Homes and Recreational Vehic	UL	307A	
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	Std. Meth. for Calculation of Liquid	Heat Capacity of Petroleum Distillate Fuels (1971) ANSI	ASTM	D2890T	
	Rec. Pract. for Ventilation for	Heat Control in Industrial Exhaust Systems (1974)	ACGIH	*1-3	
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Std. Spec. for U-Bend Seamless Copper and Its Alloy	Std. Spec. for U-Bend Seamless Copper and Its Alloy	Heat Exchanger and Condenser Tubes (1973)	ASTM	B395	
td. Spec. for Seamless Cold Drawn Intermediate Alloy Steel	td. Spec. for Seamless Cold Drawn Intermediate Alloy Steel	Heat Exchanger and Condenser Tubes (1973) ANSI B125.8	ASTM	A199	
std. Spec. for Aluminum Alloy Seamless Round Condenser and	std. Spec. for Aluminum Alloy Seamless Round Condenser and	Heat Exchanger Tubes with Integral Fins (1973)	ASTM	B404	
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	Spec. for Seamless Nickel and Nickel Alloy Condenser and rritic and Austenitic Alloy Steel Boiler, Superheater, and oy No. 260 Brass Strip in Narrow Widths and Light Gage for	Heat Exchanger Tubes (1972) ANSI H34.42	Std	ASTM	B163
		Heat Exchanger Tubes (1973) ANSI B125.22	/ Seamless Fe	ASTM	A213
		Heat Exchanger Tubing (1972)	/Td. Spec. for Copper All	ASTM	B569
	td. Spec. for Welded Austenitic Steel Boiler, Superheater,	Heat Exchanger, and Condenser Tubes (1973) ANSI B125.32		ASTM	A249
	, for Seamless and Welded Titanium Tube for Condensers and	Heat Exchangers (1965) ANSI H50.2	Std. Spec	ASTM	B338
	loy Condenser Rolled Tube Plates in Surface Condensers and	Heat Exchangers (1973)	Std. Spec. for Copper Al	ASTM	B171
	for Aluminum Alloy Drawn Seamless Tubes for Condensers and	Heat Exchangers (1973) ANSI H38.6	Std. Spec.	ASTM	B234
)	Sanitary Std. for Scraped Surface	Heat Exchanges for Use with Milk and Its Products (1973)		DFISA	3100
	Std. for Tubular	Heat Exchanges in Chemical Process Service (1971)		ANSI	B78.1
Plastic Pipe and Tubing (1973)	Std. Spec. for Butt	Heat Fusion Polyethylene (PE) Plastic Fittings for (PE)		ASTM	D3261
	Calculation of	Heat Gain Through Opaque Walls (Tech. Notes) (1969)		BIA	4A
	Ducted Electric	Heat Guide for Air Handling Systems (1971)		SMACN	*12
ansi B72.17	Rec. Pract. for	Heat Joining of Thermoplastic Pipe and Fittings (1967)		ASTM	D2657
	Std. for Safety for Portable Sun /	Heat Lamps (1974)		UL	482
	Std. Manual for Electric Comfort Conditioning	(Heat Loss, Gain, Energy Consumption) (1974)		NEMA	HE1
	Std. Meth. of Test for	Heat of Ablation (1972)		ASTM	E458
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e (1974) ANSI C8.38	Std. Meth. of Test for Specific	Heat of Liquids and Solids (1971) ANSI Z11.307		ASTM	D2766
	Std. Spec. for Synthetic Rubber	Heat or Moisture Resisting Insulation for Wire and Cabl		ASTM	D1250
	std. Glossary of Terms Relating to Chimneys, Gas Vents and	Heat Producing Appliances (1972)		NFPA	97M
	oling, Refrigeration Systems, Incinerators and Other Misc.	Heat Producing Appliances (1973)	/Ng, Ventilating, Co	ICBO	UMC*7
	ow and Medium Speed Stationary Diesel and Gas Engine Waste	Heat Recovery Systems (1972)	Std. Pract. for L	DEMA	*1-16
	base, Solution Heat Treated, 15./	Heat Resistant Alloy Bars, Forgings, and Rings (Nickel		SAE	AMS5750B
	0Ni-3.0W) (1973)	Heat Resistant Steel Sheet, Strip, and Plate (13Cr-2.		SAE	AMS5508B
v/	Spec. for Corrosion and Moderate	Heat Resistant (0.95Cr-0.55Mo-0.30V (0.40-0.50C)		SAE	AMS6305
(1/	Spec. for Steel Bars, Forgings, and Tubing, Low Alloy,	Heat Resistant (11.8Cr-2.8Ni-1.6Co-1.8Mo-0.32V)		SAE	AMS5823
	Spec. for Steel Welding Wire, Corrosion and Moderate	Heat Resistant (15Cr-26Ni-1.3Mo-2.1Ti-0.30V) 18		SAE	AMS7535H
	for Steel Bars, Forgings, Tubing, and Rings, Corrosion and	Heat Resistant (18Cr-11Ni-(Cb+Ta) (1973)		SAE	AMS5680D
	Spec. for Steel Welding Wire, Corrosion and	Heat Resistant (1973)		NSA	1003
	Std. for Bolt-Machine, Hexagon Head, Nonmagnetic, and	Heat Resistant (25Cr-20Ni) (SAE 30310) (1973)		SAE	AMS5577C
	Spec. for Steel Tubing, Welded, Corrosion and	Heat Resistant, Cobalt Base-25.5Cr-10.5Ni-7.5W (1		SAE	AMS5789
973)	Alloy Wire, Welding, Corrosion and	Heat Resistant, Hardened and Tempered, Roll Threaded (1		SAE	AMS7455D
973)	Bolts and Screws, Steel, Low Alloy	Heat Resistant, High Strength, Prevailing Torque, All M		SAE	AMS7250C
etal, 1/	Spec. for Self-Locking Steel Nuts, Corrosion and	Heat Resistant, High Strength, Prevailing Torque, All M		SAE	AMS7251B
etal, 1/	Spec. for Self-Locking Steel Nuts, Corrosion and	Heat Resistant, Iron Base-13.3Cr-38Ni-5.5Mo-0.8		SAE	AMS5633A
5Cb-2.5Ti-1.6/	Alloy Bars and Forgings, Corrosion and	Heat Resistant, Iron Base-35.5Ni-18.5Cr-1.1Si (19		SAE	AMS5716A
73)	Alloy Bars, Forgings, and Rings,	Heat Resistant, Nickel Base-15.5Cr-2.4Ti-0.70Al-		SAE	AMS5541C
7.0Fe (1973)	Alloy Sheet and Strip, Corrosion and	Heat Resistant, Nickel Base-15.5Cr-8.0Fe (1973)		SAE	AMS5665H
-0.05La /	Alloy Bars, Forgings, and Rings, Corrosion and	Heat Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al		SAE	AMS5711
-0.05La (1/	Alloy Bars, Forgings, and Rings, Corrosion and	Heat Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al		SAE	AMS5873
3.0Ti-1.4Al, C/	Alloy Sheet, Strip, and Plate, Corrosion and	Heat Resistant, Nickel Base-19.5Cr-13.5Co-4.3Mo-		SAE	AMS5738C
.5Al (1973)	Alloy Bars and Forgings, Corrosion and	Heat Resistant, Nickel Base-19.5Cr-18Co-2.5Ti-1		SAE	AMS5829
solution H/	Alloy Wire, Welding, Corrosion and	Heat Resistant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, S		SAE	AMS5755B
0Ti-1.4Al, Con/	Alloy Bars, Forgings, and Rings, Corrosion and	Heat Resistant, Nickel Base 19.5Cr-13.5Co-4.3Mo-3		SAE	AMS5709B
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i/	Spec. for Alloy Bars, Forgings and Rings, Corrosion and	Heat Resistant, Nickel Base, 20Cr-20Co-5.9Mo-2.2T		SAE	AMS5872
	Spec. for Alloy Sheet, Strip, and Plate, Corrosion and	Heat Resistant, Normalized and Tempered, Roll Threaded		SAE	AMS7458C
(135,000 psi (931 MPa) /	Spec. for Low Alloy Steel Studs,	Heat Resistant, Roll Threaded After Heat Treatment, 180		SAE	AMS7482
0 Deg. F (982.2 Deg. C) Solu/	Studs, Steel, Corrosion and	Heat Resistant, 12.5Cr Low Carbon (SAE 51416F), Free Ma		SAE	AMS5610H
chining /	Steel Bars and Forgings, Corrosion and Moderate	Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Heat TR		SAE	AMS5744A
eated, 1/	Steel Bars and Forgings, Corrosion and Moderate	Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solutio		SAE	AMS5547C
n Heat Tre/	Steel Sheet and Strip, Corrosion and Moderate	Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solutio		SAE	AMS5549C
n Heat Treated (1973/	Steel Plate, Corrosion and Moderate	Heat Resistant, 16.5Cr-4.5Ni-2.9Mo-0.1N (1973)		SAE	AMS5743D
n Heat T/	Steel Bars and Forgings, Corrosion and Moderate	Heat Resistant, 16.5Cr-4.5Ni-2.9Mo-0.10N, Equaliz		SAE	AMS5774A
	Steel Wire, Welding, Corrosion and Moderate	Heat Resistant, 17Cr (SAE 51430) Annealed (1973)	/Teel	SAE	AMS5627B</

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Std. Spec. for	Heat Treated Steel Helical Springs (1973) ANSI G54.20	ASTM	A125
~1.6Cu-0.26Cr (7075-T736) Solution and Precipitation	Heat Treated (1972)	SAE	AMS4131
Pressure Vessels Plates, 5% Nickel Alloy Steel, Specially	Heat Treated (1972A)	Std. Spec. for	ASTM
induction Plus Vacuum Consumable Electrode Melted Solution	Heat Treated (1973)	/~8.5Ni-2.0Cu-1.1Ti, Vacuum	SAE
e Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution	Heat Treated (1973)	/ and Strip, Corrosion and Moderat	SAE
uum Induction Melted, 1975 Deg. F (1079.4 Deg. C) Solution	Heat Treated (1973)	/4A1, Consumable Electrode or Vac	SAE
nickel Base, 20Cr-20Co-5.9Mo-2.2Ti-0.45Al Solution	Heat Treated (1973)	/E, Corrosion and Heat Resistant,	SAE
-38Ni-5.5Mo-0.85Cb-2.5Ti-1.6Al-0.09B, Solution	Heat Treated (1973)	/Eat Resistant, Iron Base-13.3Cr	SAE
Resistant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, Solution	Heat Treated (1973)	/Gs, and Rings, Corrosion and Heat	SAE
-1037.8 Deg. C) Solution, Stabilization, and Precipitation	Heat Treated (1973)	/on Melted 1825-1900 Deg. F (996.1	SAE
e Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution	Heat Treated (1973)	/Teel Plate, Corrosion and Moderat	SAE
(1079.4 Deg. C) Solution, Stabilization, and Precipitation	Heat Treated (1973)	/Um Induction Melted, 1975 Deg. F	SAE
30V) 1800 Deg. F (982.2 Deg. C) Solution and Precipitation	Heat Treated (1973)	/15Cr-26Ni-1.3Mo-2.1Ti-0.	SAE
Std. Spec. for Pressure Vessel Plates,	Heat Treated, Carbon Manganese Silicon (1972A)	ASTM	A537
Std. Spec. for Carbon Steel Axes, Non Heat Treated and	Heat Treated, for Railway Use (1973) ANSI G57.11	ASTM	A21
Spec. for Low Alloy Steel Bolts and Screws,	Heat Treated, Roll Threaded (1973)	SAE	AMS7452K
Spec. for Low Alloy Steel Studs,	Heat Treated, Roll Threaded (1973)	SAE	AMS7456G
Spec. for Titanium Alloy Bolts and Screws, 6Al-4V,	Heat Treated, Roll Threaded (1973)	SAE	AMS7460C
for Titanium Alloy Bolts and Screws, 6Al-4V, Upset Headed,	Heat Treated, Roll Threaded (1973)	Spec.	SAE
e Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution	Heat Treated, Sub Zero Cooled, Equilized, and Over Temp	SAE	AMS7461B
ant Alloy Bars, Forgings, and Rings (Nickel Base, Solution	Heat Treated, 15.5Cr-16Mo-3.8W-5.5Fe) (1973)	/St	SAE
d Moderate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N,	Heat Treated, 170,000 psi (1172 MPa) Tensile Strength (	SAE	AMS5744A
Std. Rec. Pract. for	Heat Treatment of Aluminum Alloys (1974)	ASTM	B597
After Heat Treatment, 1800 Deg. F (982.2 Deg. C) Solution	Heat Treatment (1973)	/D Heat Resistant, Roll Threaded	SAE
, Steel, Corrosion and Heat Resistant, Roll Threaded After	Heat Treatment, 1800 Deg. F (982.2 Deg. C) Solution	SAE	AMS7482
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ion of pH (Paste) of Corn Starch Which Is Gelatinized When	Heated in a Boiling Water Bath (1973)	CR	C-42
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Line Voltage Integrally Mounted Thermostats for Electric	Heater Line Voltage Integrally Mounted Thermostats for	NEMA	DC 13
std. Spec. for Welded Austenitic Stainless Steel Feedwater	Heater Tubes (1973)	ASTM	A688
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s in Flour or Starch Preparations Which Are Susceptible to	dent Hairs in Flour (Cereal Chemistry) (1962)	Hydrogen, Krypton, Methane, Neon, Nitric Oxide, Nitroge	ICBO	UFC*2ART36
ysis of Starch in Flour and Semolina (With Subsequent Acid	ysis of Starch in Flour and Semolina (With Subsequent Acid	Hydrogenation (1972) ANSI Z77.11	ASTM	D3031
)	Meth. of Test for	Hydrolysis by Alpha Amylase) (Cereal Chemistry) (1969)	AACCH	76-30A
onic Devices (1973)	Std. Rec. Pract. for Determining	Hydrolysis Meth. of Analysis for Insect Fragments and R	AACCH	28-41
973)	Std. Meth. of Test for	Hydrolytic Stability of Elastomeric Vulcanizates (1972)	AACCH	76-10
	cal Meth. for Determining pH Content of Corn Syrup, Starch	Hydrolytic Stability of Plastic Encapsulants for Electr	ASTM	D3137
	ron (Orthophenanthroline) Content of Corn Syrup and Starch	Hydrolyzable Chlorine Content of Liquid Epoxy Resins (1	ASTM	F74
	ontent of Corn Sugar (Crude and Refined), Syrups and Other	Hydrolyzates and a Variety of Other Materials (1952)	CR	E48
	ometric) Content of Corn Sugar (Crude and Refined) and All	Hydrolyzates and All Starches and Sugars, and to Most O	CR	E-32
	n Syrup Unmixed, Finished Sugar and Other Clarified Starch	Hydrolyzates from Corn and Grain Sorghum Starch (1960)	CR	F-26
	. for Determining Acidity Content of Corn Syrup and Starch	Hydrolyzates Solutions Derived from Corn or Grain Sorgh	CR	F-14
	ash Content of Corn Syrup, Finished Sugar and Other Starch	Hydrolyzates (Potassium Chromate Indicator) (1954)	CR	E-14
	ing Fermentables Content of Corn Syrup, Sugars, and Starch	Hydrolyzates (1952)	CR	E-2
	of Corn Sugar (Crude and Refined), Syrup, and Other Starch	Hydrolyzates (1952)	CR	E-6
	of Corn Sugar (Crude and Refined), Syrups and Other Starch	Hydrolyzates (1957)	CR	E-28
	of Corn Sugar (Crude and Refined), Syrups and Other Starch	Hydrolyzates (1961)	CR	F-18
	of Corn Sugar (Crude and Refined), Syrups and Other Starch	Hydrolyzates (1961)	CR	F-42
	Determining Dextrose Content of Corn Syrup and All Starch	Hydrolyzates (1962)	CR	F-10
	d Chromatography) Content of Corn Syrup, Sugar, and Starch	Hydrolyzates (1967)	CR	E-24
	g Dextrose Equivalent Content of Corn Syrup and All Starch	Hydrolyzates (1967)	CR	E-63
	ecific Rotation Content of Corn Syrup, Dextrose and Starch	Hydrolyzates (1968)	CR	E-26
	chromatography) Content of Corn Sugar, Starch Molasses and	Hydrolyzates (1971)	CR	E-58
	corn Sugar (Crude and Refined), Dextrose, Syrup and Starch	Hydrolyzates (1971)	CR	F-50
	of Corn Sugar (Crude and Refined), Syrup and Other Starch	Hydrolyzates (1971)	CR	F-52
	egta-Titrimetric) Content of Corn Syrup and Other Starch	Hydrolyzates (1973)	CR	F-8
	alytical Meth. for Determining Iron Content in Corn Starch	Hydrolyzates (1973)	CR	E-11
	n Syrup Unmixed, Finished Sugar and Other Clarified Starch	Hydrolyzates Including Syrups and Sugars, and Most Wet M	CR	B-30
ine (Enology) (1972)	Tent.	Hydrolyzates (Silver-Silver Chloride Indicator) (1971)	CR	E-15
	of Test for Specific or API Gravity of Liquid Asphalts by	Hydrometer Meth. of Analysis for Alcohol (Ethanol) in W	ASE	*2
	Guide Spec. for Platforms and Stage Lifts (Hydraulic and	Hydrometer Meth. (1973)	ASTM	D3142
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nol, Hydroquinol) (197/	Std. Spec. for Photographic Grade	Hydroquinol) (1972)	ANSI	PH4.126
72)	Std. Meth. of Test for Methyl Ether of	Hydroquinone C ₆ H ₄ (OH) ₂ (Para Dihydroxibenzene, Qui	ANSI	PH4.126
res (1972)	Std. Meth. of Test for	Hydroquinone in Colorless Monomeric Acrylate Esters (19	ASTM	D3125
2A)	Std. Meth. of Test for	Hydrostatic Collapse Strength of Hollow Glass Microspher	ASTM	D3102
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water (1967)	Std. Meth. of Test for	Hydrostatic Pressure Test (1971) ANSI L14.265	AATCC	127
	for Preparation and Standardization of Sodium or Potassium	Hydroxide Ion in Industrial Water and Industrial Waste	ASTM	D514
(1971)	Std. Analytical Meth. for Determining Sodium	Hydroxide Solution (Cereal Chemistry) (1962)	Meth.	AACCH
	Std. Spec. for Photographic Grade Ammonium	Hydroxide Solutions Content of Reagents and Indicators	CR	R-20
	Std. Analytical Meth. for Determining	Hydroxide, NH ₂ OH (Aqueous Ammonia) (1972)	ANSI	PH4.232
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ymmonium Chloride) (197/	Std. Spec. for Photographic Grade	Hydroxyalkoxyl Groups in Hydroxyethyl and Hydroxypropyl	CR	C-30
ylammonium Sulfate) (/	Std. Spec. for Photographic Grade	Hydroxyethyl and Hydroxypropyl Starch Ethers (1973)	CR	C-30
raphic Grade Hydroxylamine Hydrochloride, (NH ₂ OH · HCl)	ic Grade Hydroxylamine Sulfate, (NH ₂ OH) · H ₂ SO ₄	Hydroxylamine Hydrochloride, (NH ₂ OH · HCl) (Hydroxyla	ANSI	PH4.187
ic Grade Hydroxylamine Sulfate, (NH ₂ OH) · H ₂ SO ₄	Std. Meth. of Test.	Hydroxylamine Sulfate, (NH ₂ OH) · H ₂ SO ₄ (Hydro	ANSI	PH4.187
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		Hygroscopic Properties of Fire Retardant Wood and Its B	ASTM	D3201
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ket for Warning Lamp (Light) and Slow Moving Vehicle (SMV) rial Equipment Warning Lamp and Slow Moving Vehicles (SMV)	Identification and Qualitative (Including Optical Micro Identification Code (1971))	ANSI PH22.184
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Std. Meth. for	Identification Number Systems (1972)	ANSI N18.3
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tion Properties (Temperatures) of Plastics Using a Hot Air Ig/	Identification (Wilson Stain) (Pulp and Paper) (1973)	ANSI A62.8
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ain Products (Cer/	Ignition Systems and Components (1971)	SAE J816B
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zed Steel (Coil Coating) (1/	Immersion Test for Resistance to Blistering, Wrinkling,	NEMA DC 12
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	Impact of Preformed Sealing Tapes (1973)	ASTM D2735
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	Std. Test. Meth. for	Impact Strength of Adhesive Bonds (1972) ANSI Z197.14	ASTM	D950
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	Std. Meth. of Test for Deposit Forming	Impurities in Steam (1971) ANSI Z111.5	ASTM	D2186
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e of Heating, Ventilating, Cooling, Refrigeration Systems,		Incinerators and Other Misc. Heat Producing Appliances)	ICBO	UMC*7
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Spec. for		Isophthalic Acid in Alkyd and Polyester Resins (1973)	ASTM	D2690
n 80-60% Alcohol, Versene, and Sodium Phosphate Solutions;		Isoprene Rubber (IR) (1973)	Std. Meth. for E	ASTM D3184
	Properties, etc. of	Isoprene Rubbers (IIR) (1973)	Std	ASTM D3188
	Std. Common Name for the Pest Control Chemical	Isopropyl Acetate (98% Grade) (1972)	ASTM	D3131
)	Std. Common Name for the Pest Control Chemical	Isopropyl Alcohol Saturated with Gasoline; Methyl Blue	AACCH	28-91
dodecadienoate) (Common Name for Th/	Std. for Methoprene	Isopropyl Alcohol (1972)	MCA	SD98
ommon Name for the Pest Control Chemical 2-Chloro-4,6-bis	me for the Pest Control Chemical 2-(Ethylthio)-4,6-Bis	Isopropyl 4,4-dibromobenzilate-Bromopropylate (1973)	ANSI	K62.151
mon Name for the Pest Control Chemical 2,4-Bis	mon Name for the Pest Control Chemical 2-(Ethylamino)4-	Isopropyl 4,4-dichlorobenzilate-Chloropropylate (1973)	ANSI	K62.150
Std. Common Name for the Pest Control Chemical 2,4-Bis	Std. Common Name for the Pest Control Chemical 2,4-Bis	(Isopropyl (E,E)-11-Methoxy-3,7,11-Trimethyl -2,4-	ANSI	K62.132
th. of Test for Gross Calorific Value of Solid Fuel by the	Determination of Uranium and Plutonium Concentrations and	(Isopropylamino) -S-Triazine-Propazine (1973)	/Td. C	ANSI K62.145
ntainer) (Dot-37A80, Dot-37Aa60, Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drum (Ufc-Rule 40, Nmfc-	(Isopropylamino) Striazine) (1973)	/Ropetryn (Common Na	ANSI K62.135
Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	(Isopropylamino)-6-Methoxy-S-Triazine-Prometon (1973	ANSI	K62.144
Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	(Isopropylamino)-6-(Methylthio)-S-Triazine-Ametryn (	ANSI	K62.142
Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	Full Removable Head Universal Drums (Ufc-Rule 40, Nmfc-	(Isopropylamino)-6-(Methylthio)-S-Triazine-Prometryn (	ANSI	K62.143
ble Head, Lug Cover Universal Drums (Ufc-Rule 40, Nmfc-	ontainer) (Dot-37A80, Dot-37A60, Ufc-Rule 40, Nmfc-	Isotermal Jacket Bomb Calorimeter (1973)	Std. Me	ASTM D3286
versal Pails (Container) (Dot-17E, Ufc-Rule 40, Nmfc-	or Packaging, Shipping, Receiving, Storage and Handling of	Isotopic Abundances (1970) ANSI N115	/Eth. of Test for	ASTM E267
Quality Stds. for Misc. Ornamental		Item 260 (1974)	/Nesting Lug Cover Universal Pails (Co	ANSI MH2.15
17/	Test Meth. for Appearance of Creases in Wash and Wear	Item 260 (1974)	Std. Spec. for 55 Gal.	ANSI MH2.2
Ans/	Test Meth. for Appearance of Seams in Wash and Wear	Item 260 (1974)	Std. Spec. for 16 Gal.	ANSI MH2.14
cation Marking Meths. on Finished, Semi Finished and Rough	Std. for Service Time Coding of Propulsion Engine	Item 260 (1974)	Std. Spec. for 30 Gal.	ANSI MH2.12
	, Panelwork, Closet and Storage Shelving, Misc. Ornamental	Item 260 (1974)	Std. Spec. for 57 Gal.	ANSI MH2.11
, Push and Kick Plates; Bolts; Closers; Hospital and Misc.	d Handling of Combustible Fibres (Cotton, Sisal, Henequen,	Item 260 (1974)	Std. Spec. for 16 Gal. Full Remova	ANSI MH2.8
for Gross Calorific Value of Solid Fuel by the Isothermal	Std. Spec. for Polyethylene	Item 260 (1974)	/Ht Side Lug Cover Universal Pails (C	ANSI MH2.10
	Std. Spec. for Extra Heavy Duty Black Polychloroprene	Item 260, Dot-37B60) (1974)	/R 5 Gal. Tight Head Uni	ANSI MH2.9
	Std. Spec. for Natural Rubber	Items for Nuclear Power Plants (During the Construction	ANSI	N45.2.2
td. Spec. for Styrene-Butadiene-Synthetic Rubber (SBR)	Std. Spec. for General Purpose Ethylene Propylene Rubber	Items (Architectural Woodwork) (1973)	AWI	*1-700
	Std. Spec. for General Purpose Polychloroprene	Items (Clothing) After Home Laundering (19/3) ANSI L14.	AATCC	88C
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tant Ethylene-Propylene-Rubber Integral Insulation and		Items (1971)	Aerospace Std. Identifi	SAE AS478D
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		Items, Stairwork and Handrails, Exterior Frames and Sas	AWI	*1-1
		Items; Key Control Systems; Door Holders, Stops, Smoke	NBHA	8
		Ixite, Jutes, Hemp, Tow, Cocoa Fibers, Oakum, Rags, Was	ICBO	UFC*2ART7
		Jacket Bomb Calorimeter (1973)	ASTM	D3286
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equipment and Materials for Use in Flammable Anesthetizing	equipment and Materials for Use in Flammable Anesthetizing	Locations (Agricultural Plastics, Chemicals, Metal Dust	ISA	S12.11
essurized Enclosures for Electrical Equipment in Hazardous	essurized Enclosures for Electrical Equipment in Hazardous	Locations (Bonding Appliances, Casters, Face Masks and	UL	1067
safety for Electric Lighting Fixtures for Use in Hazardous	safety for Electric Lighting Fixtures for Use in Hazardous	Locations (1972) ANSI C106.1	NFPA	496
es and Connectors of the Pin and Sleeve Type for Hazardous	es and Connectors of the Pin and Sleeve Type for Hazardous	Locations (1972) ANSI C33.28	UL	844
d. for Receptacle-Plug Combinations for Use in Hazardous	d. for Receptacle-Plug Combinations for Use in Hazardous	Locations (1973) Std. for Electrical Plugs, Receptacl	NEMA	FB11
. for Circuit Breakers and Enclosures for Use in Hazardous	. for Circuit Breakers and Enclosures for Use in Hazardous	Safety St	UL	1010
std. for Industrial Control Equipment for Use in Hazardous	std. for Industrial Control Equipment for Use in Hazardous	Locations (1973) ANSI C33.97	UL	877
ty for Electric Motors and Generators for Use in Hazardous	ty for Electric Motors and Generators for Use in Hazardous	Locations, Class I, Groups A-D, and Class II, Groups E-	UL	698
for Portable Electric Lighting Units for Use in Hazardous	for Portable Electric Lighting Units for Use in Hazardous	Locations, Class I, Groups A-D, Class II, Groups E-G (1	UL	674B
d. for Electric Motors and Generators for Use in Hazardous	d. for Electric Motors and Generators for Use in Hazardous	Locations, Class I, Groups C and D (1973) ANSI C33.72	UL	781
std. for Electrically Operated Valves for Use in Hazardous	std. for Electrically Operated Valves for Use in Hazardous	Locations, Class I, Groups C and D, and Class II, Group	UL	674A
Safety Std. for Electrical Switches for Use in Hazardous	Safety Std. for Electrical Switches for Use in Hazardous	Locations, Class II, Groups E, F, and G (1973) ANSI C33	UL	1002
radio Homing and Alerting Equipment for Use with Emergency	radio Homing and Alerting Equipment for Use with Emergency	Locations, Class I, Groups A, B, C, and D, and Class 11	UL	894
ial Front End Loaders and Dozers/	Std. for Steering Frame	Locations: Class I, Groups A-D, and Class II, Groups E-	UL	894
ot Dip Process (1971) Ansi/	Std. Spec. for Steel Sheet	Locator Transmitters (ELT) (1973)	RTCA	DO-154
	Std. for Cylinder	Lock for Articulated Vehicles (Construction and Industr	SAE	J276
oc. for the Locking Ability Performance of Chemical Coated	oc. for the Locking Ability Performance of Chemical Coated	Lock Forming Quality, Zinc Coated (Galvanized) by the H	ASTM	A527
ce of Nonmetallic Locking Element Type Prevailing-Torque	ce of Nonmetallic Locking Element Type Prevailing-Torque	Lock Nut (1974)	NSA	699
Std. Rec. Pract. for Use of	Std. Rec. Pract. for Use of	Lock Screws (1973)	IFI	125
Std. for Locks and	Std. for Locks and	Lock Screws (1973)	IFI	124
Std. for Nonmagnetic Spring	Std. for Nonmagnetic Spring	Lock Strip Gaskets (1973)	ASTM	C716
d Meth. of Test. for Helical Spring and Carbon Steel Tooth	d Meth. of Test. for Helical Spring and Carbon Steel Tooth	Lock Trim (1972)	ANSI	A156.2
td. for Titanium Alloy Stump Type 100 Deg. Head Shear Bolt	td. for Titanium Alloy Stump Type 100 Deg. Head Shear Bolt	Lock Washer (1974)	NSA	1640
. for Titanium Alloy Stump Type Protruding Head Shear Bolt	. for Titanium Alloy Stump Type Protruding Head Shear Bolt	Lock Washers (1972)	ANSI	B18.21.1
ype, Titanium Alloy (1973)	Std. for Bolt	Lock (1974)	NSA	2705
e, Titanium Alloy (1973)	Std. for Bolt	Lock (1974)	NSA	2605
Type, Titanium Alloy (1973)	Std. for Bolt	Lock, Shear, Protruding Head, Std. and Oversize, Pull T	NSA	2406
loy (1973)	Std. for Bolt	Lock, Shear, 100 Deg. Head, Std. and Oversize, Pull Typ	NSA	2506
pull Type, Titanium Alloy (1973)	Std. for Bolt	Lock, Tension, Protruding Head, Std. and Oversize, Pull	NSA	2005
m Alloy (1973)	Std. for Bolt	Lock, Tension, Protruding Head, Stump Type, Titanium Al	NSA	2206
ze, Pull Type, Titanium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Crown Head, Std. and Oversize,	NSA	2125
anium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Crown Head, Stump Type, Titaniu	NSA	2325
anium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Head (MS20426), Std. and Oversi	NSA	2115
anium Alloy (1973)	Std. for Bolt	Lock, Tension, 100 Deg. Head (MS20426), Stump Type, Tit	NSA	2315
td. for Collar, Swage Locking for Pull Type and Stump Type	td. for Collar, Swage Locking for Pull Type and Stump Type	Lock, Tension, 100 Deg. Head (MS24694), Pull Type, Tita	NSA	2105
Std. Fastener Code (Aerospace	Std. Fastener Code (Aerospace	Lock, Tension, 100 Deg. Head (MS24694), Stump Type, Tit	NSA	2306
Std. for Bulbed Spindle Mechanically	Std. for Bulbed Spindle Mechanically	Lockbolts (1973)	NSA	1080
Safety Std. for Key	Safety Std. for Key	Lockbolts, Rivets, Bolts) (1973)	NSA	523
Std. for Protruding Head,	Std. for Protruding Head,	Locked Protruding Head Blind Rivet (1974)	NSA	1768
Std. for Bulbed Mechanically	Std. for Bulbed Mechanically	Locked Safes (Class KL) (1973)	UL	786
Std. for Blind, 100 Deg. Flush Head,	Std. for Blind, 100 Deg. Flush Head,	Locked Spindle Blind Rivet (1972)	NSA	1398
Std. for Self Plugging, Mechanically	Std. for Self Plugging, Mechanically	Locked Spindle Protruding Head Blind Rivet (1974)	NSA	1738
Std. for Bulbed Mechanically	Std. for Bulbed Mechanically	Locked Spindle Rivet (1972)	NSA	1399
Std. for Bulbed Mechanically	Std. for Bulbed Mechanically	Locked Spindle Rivet (1972)	NSA	1400
Safety Std. for Tellers:	Safety Std. for Tellers:	Locked Spindle Self Plugging Blind Rivet (1974)	NSA	1740
Std. Test Proc. for the	Std. Test Proc. for the	Locked Spindle 100 Deg. Flush Head Blind Rivet (1974)	NSA	1739
ent Type Prevailing-To/	ent Type Prevailing-To/	Locked Spindle 100 Deg. Flush Head Blind Rivet (1974)	NSA	1769
A286 Cres, Long Thread, Self	A286 Cres, Long Thread, Self	Lockers (1973)	UL	901
6Al-4V Titanium Alloy, Long Thread, Self	6Al-4V Titanium Alloy, Long Thread, Self	Locking Ability Performance of Chemical Coated Lock Scr	IFI	125
, Hex Head, Close Tolerance, A286 Cres, Short Thread, Self	, Hex Head, Close Tolerance, A286 Cres, Short Thread, Self	Locking Ability Performance of Nonmetallic Locking Elem	IFI	124
, Hex Head, Close Tolerance, A286 Cres, Long Threads, Self	, Hex Head, Close Tolerance, A286 Cres, Long Threads, Self	Locking and Nonlocking (1972)	NSA	4204-16
w. Pan Head, Tri Wing Recess, A286 Cres, Full Thread, Self	w. Pan Head, Tri Wing Recess, A286 Cres, Full Thread, Self	Locking and Nonlocking (1972)	NSA	4304-16
, Hex Head, Close Tolerance, Alloy Steel, Long Thread, Self	, Hex Head, Close Tolerance, Alloy Steel, Long Thread, Self	Locking and Nonlocking (1972)	NSA	6303-20
, Hex Head, Close Tolerance, Alloy Steel, Short Thread, Self	, Hex Head, Close Tolerance, Alloy Steel, Short Thread, Self	Locking and Nonlocking (1972)	NSA	6704-20
0 Deg. Head, Tri Wing Recess, A286 Cres, Full Thread, Self	0 Deg. Head, Tri Wing Recess, A286 Cres, Full Thread, Self	Locking and Nonlocking (1972)	NSA	6900-06
g. Oval Head, Tri Wing Recess, A286 Cres, Full Thread, Self	g. Oval Head, Tri Wing Recess, A286 Cres, Full Thread, Self	Locking and Nonlocking (1972)	NSA	6604-20
close Tolerance, 6Al-4V Titanium Alloy, Short Thread, Self	close Tolerance, 6Al-4V Titanium Alloy, Short Thread, Self	Locking and Nonlocking (1972)	NSA	6203-20
ng Recess, Close Tolerance, Alloy Steel, Long Thread, Self	ng Recess, Close Tolerance, Alloy Steel, Long Thread, Self	Locking and Nonlocking (1972)	NSA	5700-6
lose Tolerance, 6Al-4V, Titanium Alloy, Short Thread, Self	lose Tolerance, 6Al-4V, Titanium Alloy, Short Thread, Self	Locking and Nonlocking (1972)	NSA	6500-6
olerance, Short Thread, TWI Wing Recess, Alloy Steel, Self	olerance, Short Thread, TWI Wing Recess, Alloy Steel, Self	Locking and Nonlocking (1972)	NSA	4600-16
tolerance, Short Thread, TWI Wing Recess, A286 Acres, Self	tolerance, Short Thread, TWI Wing Recess, A286 Acres, Self	Locking and Nonlocking (1972)	NSA	4104-16
short Thread, Tri Wing Recess, Titanium Alloy 6Al-4V, Self	short Thread, Tri Wing Recess, Titanium Alloy 6Al-4V, Self	Locking and Nonlocking (1972)	NSA	6403-20
Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Self	Tri Wing Recess, 6Al-4V Titanium Alloy, Full Thread, Self	Locking and Nonlocking (1972)	NSA	5000-6
ing Recess, Close Tolerance, A286 Cres, Short Thread, Self	ing Recess, Close Tolerance, A286 Cres, Short Thread, Self	Locking and Nonlocking (1972)	NSA	5100-6
Close Tolerance, 6Al-4V Titanium Alloy, Long Thread, Self	Close Tolerance, 6Al-4V Titanium Alloy, Long Thread, Self	Locking and Nonlocking (1972)	NSA	5200-06
Std. for	Std. for	Locking and Nonlocking (1972)	NSA	5800-6
cedure for the Locking Ability Performance of Nonmetallic	cedure for the Locking Ability Performance of Nonmetallic	Locking Device, Positive Index (1973)	NSA	4500-16
Std. for 450 Deg. F Self	Std. for 450 Deg. F Self	Locking Devices and Contacts (1973)	NSA	6804-20
		Locking Element Type Prevailing-Torque Lock Screws (1	UL	1193
		Locking Elliptical Head Blind Nut (1974)	UL	104
			IFI	124
			NSA	1734

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15 Amperes, 2/	Std. for Collar, Swage	Locking for Pull Type and Stump Type Lockbolts (1973)	NSA	1080
	Std. Dimensions of Plugs and Receptacles,	Locking Grounding Type, Specific Purpose, 277 Volts Ac,	ANSI	C73.43
	Std. for Low Height, Light Weight, Self	Locking Hexagon Nut (1972)	NSA	1291
	Std. for Flathead 100 Deg. Plain and Self	Locking Machine Screw (1974)	NSA	662
	Std. for Low Height Hexagon Self	Locking Nut (1974)	NSA	679
	Std. for 450 Deg. F Self	Locking Serrated Head Blind Nut (1974)	NSA	1731
	Std. for 450 Deg. F Closed End Self	Locking Serrated Head Blind Nut (1974)	NSA	1732
3)	Std. Dimensions of Plugs and Receptacles,	Locking Type 125 Volts, 15 Amperes, 2 Pole, 1 Wire (197	ANSI	C73.31
ose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire		Locking Type (1972) /Gs and Receptacles: Specific Purp	ANSI	C73.108
ose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire		Locking Type (1972) /Gs and Receptacles: Specific Purp	ANSI	C73.109
ose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire		Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.104
ose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire		Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.105
ose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4 Wire		Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.106
ose 277/480 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4 Wire		Locking Type (1973) /Gs and Receptacles: Specific Purp	ANSI	C73.107
specific Purpose 125/250 Volts, 20 Amperes, 3 Pole, 3 Wire		Locking Type (1973) /Nsions of Plugs and Receptacles: ANSI	ANSI	C73.96
fic Purpose 250 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire		Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.100
fic Purpose 480 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire		Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.101
fic Purpose 480 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire		Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.102
fic Purpose 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 3 Wire		Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.103
fic Purpose 250 Volts, 15 Amperes, 3 Phase, 3 Pole, 3 Wire		Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.98
fic Purpose 250 Volts, 20 Amperes, 3 Phase, 3 Pole, 3 Wire		Locking Type (1973) /S of Plugs and Receptacles: Speci	ANSI	C73.99
pecific Purpose 125/250 Volts, 30 Amperes, 3 Pole, 3 Wire,		Locking Type (1973) /Sions of Plugs and Receptacles: S	ANSI	C73.97
2 Pole, /	Std. Dimensions of Plugs and Receptacles, Midget	Locking Type, Specific Purpose, 125 Volts, 15 Amperes,	ANSI	C73.29
es, 3 P/	Std. Dimensions of Plugs and Receptacles, Midget	Locking Type, Specific Purpose, 125/250 Volts, 15 Amp	ANSI	C73.30
73)	Std. Dimensions of Plugs and Receptacles,	Locking Type, 250 Volts, 20 Amperes, 2 Pole, 2 Wire (19	ANSI	C73.32
	Std. for Pins and Collars, Swage	Locking (1973)	NSA	1413
	astener (Blind, Internally Threaded, External Sleeve, Self	Loc, ing) (1972)	NSA	1675
	eaded, External Sleeve, High Temperature, Flush Head, Self	Locking (1972)	NSA	1672
	aded, External Sleeve, Light Weight, Protruding Head, Self	Locking (1972)	NSA	1673
	d, External Sleeve, General Purpose, Protruding Head, Self	Locking (1972)	NSA	1669
	readed, External Sleeve, General Purpose, Flush Head, Self	Locking (1972)	NSA	1670
	hreaded, External Sleeve, Light Weight, Millable Head Self	Locking (1972)	NSA	1674
pull Type (1973)	Std. for Pin, Swage	Locking, A-286 Cres, Protruding Head, Shear / Tension,	NSA	7014
(1973)	Std. for Pin, Swage	Locking, A-286 Cres, Protruding Head, Shear, Stump Type	NSA	6984
e (1973)	Std. for Pin, Swage	Locking, A-286 Cres, Protruding Head, Tension, Pull Typ	NSA	6965
pull Type (1973)	Std. for Pin, Swage	Locking, A-286 Cres, 100 Deg. Head (MS24694), Tension,	NSA	6946
973)	Std. for Pin, Swage	Locking, A-286 Cres, 100 Deg. Shear Head, Stump Type (1	NSA	6974
l Type (1973)	Std. for Pin, Swage	Locking, A-286 Cres, 100 Deg. Shear / Tension Head, Pul	NSA	7004
type (1973)	Std. for Pin, Swage	Locking, A-286, 100 Deg. Head (MS20426), Tension, Pull	NSA	6955
hread, Ca/	Std. for Undrilled and Drilled, Plain and Self	Locking, Alloy and Corrosion Resisting Steel, UNJC-3A T	NSA	1352
f-3A Thre/	Std. for Undrilled and Drilled, Plain and Self	Locking, Alloy Steel and Corrosion Resisting Steel, Unj	NSA	1351
Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, Protruding Head, Tension, Pull	NSA	1525
p Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, Protruding Head, Tension, Stum	NSA	1555
on, Pull Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (MS20426), Tensi	NSA	1535
n, Stump Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (Ms20426, Tensio	NSA	6915
on, Pull Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (MS24694), Tensi	NSA	1516
on, Stump Type (1973)	Std. for Pin, Swage	Locking, Aluminum Alloy, 100 Deg. Head (MS24694), Tensi	NSA	1546
	Std. for Pin, Quick Release, Positive	Locking, Double Acting (1973)	NSA	1353-66
deg. F (1973)	Std. for Nut-Self	Locking, Extended Washer, Double Hexagon, 220 KSI, 450	NSA	1758
974)	Std. for Self	Locking, Flat Fillister Head, Full Thread Part Screw (1	NSA	1191
74)	Std. for Self	Locking, Flat 100 Deg. Head, Full Thread Part Screw (19	NSA	1189
es: Specific Purpose 600 Volts, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) / of Plugs and Receptacl	ANSI	C73.82
ific Purpose 250 Volts, 20 Amperes 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Spec	ANSI	C73.85
fic Purpose 250 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Speci	ANSI	C73.86
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fic Purpose 480 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Speci	ANSI	C73.88
fic Purpose 600 Volts, 30 Amperes, 3 Phase, 3 Pole, 4 Wire		Locking, Grounding Type (1973) / and Receptacles: Speci	ANSI	C73.89
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es: Specific Purpose 125 Volts, 20 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.72
es: Specific Purpose 125 Volts, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.73
es: Specific Purpose 250 Volts, 15 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.74
es: Specific Purpose 250 Volts, 20 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.75
es: Specific Purpose 250 Volts, 30 Amperes, 2 Pole, 3 Wire		Locking, Grounding Type (1973) /of Plugs and Receptacl	ANSI	C73.76
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ose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.91
ose 277/480 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.92
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ose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.94
ose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 5 Wire		Locking, Grounding Type (1973) /Ptacles: Specific Purp	ANSI	C73.95
	Std. for Self	Locking, Hexagon Head Shear Bolt (1974)	NSA	1223
r Insert, Molded In, Blind Threaded, Self Locking, Nonself		Locking, Light Weight Floating, Sandwich Panel (1972)	NSA	1835
ch Pane/	Std. for Insert, Molded In, Blind Threaded, Self	Locking, Nonself Locking, Light Weight Floating, Sandwi	NSA	1835
	Std. for Insert, Molded In, Thru Threaded, Self	Locking, Nonself Locking, Sandwich Panel (1972)	NSA	1833
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i Ft, 450 and 800 Deg. F (1973)	Std. for Nut, Self	Locking, Plate-Corner, Counterbored, Floating, 125 Ks	NSA	1766
g, F and 800 Deg. F (1/	Std. for Nut, Self Aligning, Self	Locking, Plate-Two Lug, Floating, 125 KSI Ft, 450 De	NSA	1765
or Insert, Molded In, Thru Threaded, Self Locking, Nonself		Locking, Sandwich Panel (1972)	Std. F	1833
	Std. for Pin, Quick Release, Positive	Locking, Single Acting (1973)	NSA	1333-46
ull Type (1973)	Std. for Pin, Swage	Locking, Std. and Oversize, Protruding Head, Tension, P	NSA	1465
)	Std. for Pin, Swage	Locking, Steel, Protruding Head, Shear Stump Type (1973	NSA	1424

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ar, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, Std. and Oversize, Protruding Head, She	NSA	1446
26), Tension, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, Std. and Oversize, 100 Deg. Head (Ms204	NSA	1475
4), Tension, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, Std. and Oversize, 100 Deg. Head (Ms249	NSA	1456
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(1973)	Std. for Pin, Swage	Locking, Steel, 100 Deg. Crown Head, Tension, Pull Type	NSA	6935
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n, Pull Type (1973)	Std. for Pin, Swage	Locking, Steel, 100 Deg. Shear Head, Stump Type (1973)	NSA	1414
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	Std. Ferrous Pipe Plugs, Bushings, and	Locking, 450 Deg. F, Hexagon Nut (1973)	NSA	1757
	Tension Requirements for Prevailing Torque Type Steel Hex	Locking, 450 Deg. F, High Quality Nuts (1973)	NSA	3350
		Locknuts with Pipe Threads (1971)	ANSI	B16.14
		Locknuts (1972)	IFI	101
s) (1973)	Safety Std. for Key	Locks and Lock Trim (1972)	ANSI	A156.2
	Std. for Auxiliary	Locks (Burglar Alarm, Door, Deposit and Collection Safe	UL	437
1973)	Spec. for Subsurface Safety Valves,	Locks (Hardware) (1971)	BHMA	501
Kick /	Basic Builders' Hardware: Hands of Doors; Hinges;	Locks, and Landing Nipples for Petroleum Industry Use (	API	14A
	Std. Spec. for Copper Rods for	Locks; Knobs and Handles; Exit Devices, Pulls, Push and	NBHA	8
	Std. Spec. for Structural Steel for	Locomotive Staybolts (1973) ANSI H7.2	ASTM	B12
	Std. Spec. for Wrought Carbon Steel Wheels for	Locomotives and Cars (1970A) ANSI G39.1	ASTM	A113
	Full Length Thermal Process (1973)	Locomotives and Rail Cars (1971) ANSI G39.2	ASTM	A504
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	Fir; Larch; Hem-Fir; Ponderosa, Idaho White, Sugar, and	Lodgepole Pine, Western Larch, California Redwood and H	ICBO	UBCS25-11
	ter (Drill) Press, and Gage Wheel, Tractor, Implement, and	Lodgepole Pines; Engelmann Spruce; Western Cedar and He	ICBO	UBCS25-4
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4)	Std. for Mining and	Log Skidder, Truck, Bus, Bead Seat, Industrial and Bicy	TRA	7
3) ANSI Y32.14	Std. for Graphic Symbols for	Logging Tires Used in Intermittent Highway Service (197	TRA	2-29
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Uniform Building Code: Wood Members and Their Fastenings		(Lumber) (1973)	ICBO	UBCS25-3	
framing Rec., Properties, Weight, Stress of Board, Timber,		Lumber, Construction and Industrial (1973)	ICBO	UBCS25-9	
		(Lumber, Plywood and Components, Timber, Preservative TR	ICBO	UBC*3-25	
		Lumber, Siding, Framing, Decking, Flooring, Ceiling, an	WWPA	*24	

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0 and 800 cpi, NRZI, and 1600 cpi, P/	Std. for Unrecorded	Magnetic Tape for Information Interchange (9-Track 20	ANSI	X3.40	
eproducers for Audio Record One for 2-In. Quadruplex Video		Magnetic Tape Operating at 15 and 7.5 In./S (1973)	/ R ANSI	C98.3	
f Video, Audio and Tracking Control Records on 2 In. Video		Magnetic Tape Quadruplex Recorded at 15 and 7.5 In./S (	ANSI	C98.6	
rec. Test Meth. for Flutter Measurement of Instrumentation		Magnetic Tape Recorder / Reproducers (1972) ANSI C83.99	EIA	RS405	
est Meth. for Timing Error Measurements of Instrumentation		Magnetic Tape Recorder / Reproducers (1974) ANSI C83.94	EIA	RS413	
io Level and Multifrequency Test Tape for Quadruplex Video		Magnetic Tape Recorders Operating at 15 In./S (1973)	ANSI	C98.8	
and Deemphasis Characteristics for 2 In. Quadruplex Video		Magnetic Tape Recording (1967)	/Ce Carrier Frequencies	SMPTE	RP6
t. for Video Alignment Signal Spec. for a Quadruplex Video		Magnetic Tape Recording (1969)	Rec. Prac	SMPTE	RP10
Rec. Pract. for the Label for 2 In. Quadruplex Video		Magnetic Tape Recordings (1968)		SMPTE	RP26
pec. of Tracking Control Record for 2 In. Quadruplex Video		Magnetic Tape Recordings (1970)	Rec. Pract. S	SMPTE	RP16
. Pract. for Dimensions of Patch Splices in Two Inch Video		Magnetic Tape (1964)	Rec	SMPTE	RP5
Std. Meth. for Test.		Magnetic Wire Enamels (1973)		ASTM	D3288
si C9.100	Std. for	Magnetic Wire for Use in Electrical Apparatus (1973) an		NEMA	MW1000
th. for Chemical Analysis of High Temperature, Electrical,		Magnetic, and Other Similar Iron, Nickel, and Cobalt Ba		ASTM	E354
(1974)	Fire Hazards and Protection for	Maintenance and Inspection of Mechanical Drive Turbines		FMS	13-9
(1973) ANSI B5/	Std. for Type Designations, Areas of Use,	Maintenance and Operation of Powered Industrial Trucks		NFPA	505
gular Bicycles Including Selection, Purchase, Preparation,		Maintenance and Rules of the Road (1972)	/ Std. for Re	BMA	6/7
ystems for Fire Alarm Service (19/	Std. for Installation,	Maintenance and Use of Auxiliary Protective Signaling S		NFPA	72B
ling Systems for Guard, Fire Alarm/	Std. for Installation,	Maintenance and Use of Central Station Protective Signa		NFPA	71
ms for Watchman, Fire Alarm, and /	Std. for Installation,	Maintenance and Use of Local Protective Signaling Syste		NFPA	72A
g Systems for Watchman, Fire Alarm/	Std. for Installation,	Maintenance and Use of Proprietary Protective Signallin		NFPA	72D
ing Systems (1972) ANSI SE3.5	Std. for Installation,	Maintenance and Use of Remote Station Protective Signal		NFPA	72C
std. for National Aerospace Std. Documents Preparation and		Maintenance in SI Metric Units (1973)		NSA	10000
cess Flow Valves (1972)		Maintenance Instructions for Chlorine Institute Std. Ex		CHI	42
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c37.61	Std. Guide for the Application, Operation, and	Maintenance of Automatic Circuit Reclosers (1973) ANSI		IEEE	321
systems (197/	Rec. Pract. Test Meth. and Requirements for	Maintenance of Design Voltage in Snowmobile Electrical		SAE	J277
(1960)	Safety Rules for the Installation and	Maintenance of Electric Supply and Communication Lines		ANSI	C2.2
	trical Safety Code, Part I: Rules for the Installation and	Maintenance of Electrical Supply Stations and Equipment		ANSI	C2.1
	Uniform Fire Code:	Maintenance of Exit Ways (1973)		ICBO	UFC+2ART10
	ical Code (Requirements for the Installation, Control, and	Maintenance of Heating, Ventilating, Cooling, Refrigera		ICBO	UMC+7
	Rec. Pract. Design, Installation, Operation, and	Maintenance of Impressed Current Deep Groundbeds (1972)		NACE	RP-05-72
from Manufacturer (1969) ANSI C/	Guide for Acceptance and	Maintenance of Insulating Oil in Equipment as Received		IEEE	64
	Rec. Pract. for Operation and	Maintenance of Offshore Cranes (1972)		API	2D
	Rec. for the Inspection and	Maintenance of Sprinkler Systems (Fire Safety) (1973)		FMS	2-81
	Installation and	Maintenance of Steam and Hot Water Unit Heaters (1970)		AMCA	16
	Testing Procedures and	Maintenance of Steam Safety Valves on Boilers (1972)		FMS	LPD12-59
rrier, Road, Hydrant, Driveway Clearance, Installation and		Maintenance of Systems and Appliances (Extinguishers, a		ICBO	UFC+2ART13
rvation) (1972/	Rec. for Design, Layout, Construction and	Maintenance of Terrace (Erosion Control and Water Conse		ASAE	R268.1
Pipe Systems (Fire Protection) (/	Rec. for Operation and	Maintenance of the Reliable Model B Accelerator for Dry		FMS	2-55
	Guide for Operation and	Maintenance of Turbine Generators (1972) ANSI C50.30		IEEE	67
ations Lines (Nati/	Safety Rules for the Installation and	Maintenance of Underground Electric Supply and Commun		ANSI	C2.3
ection Agai/	Safety Std. for Construction, Operation, and	Maintenance of Vehicle Alarm Systems and Units for Prot		UL	904
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n Institutional, Industrial and Commercial Build/	Std. for	Maintenance of Vinyl Asbestos and Asphalt Tile Floors I		RTI	*10
gas Indicators Including Their Installation, Operation and		Maintenance (On Boats) (1973)	/Lammable (Combustible)	ABYC	A14
edium Speed Stationary Diesel and Gas Engine Operation and		Maintenance (1972)	Std. Pract. for Low and M	DEMA	*1-23
suction Press Rolls and Their Installation, Operation, and		Maintenance (1973)	Rec. for	FMS	12-60
National Aerospace Stds. Documents Preparation and		Maintenance (1974)		NSA	380
Std. for Safety for Household Electric Coffee		Makers and Brewing Type Appliances (1972) ANSI C33.11.1		UL	1082
Std. for Safety for Automatic Ice		Makers (600 Volts or Less Rating) (1974)		UL	563
ar Round Air Conditioning System) (1966)	What	Makes a Good Air Conditioning System (Information on Ye		NESCA	MAN C
	Rec. Guide for	Making a Condition Survey of Concrete in Service (1965)		ACI	65-67
tory (1969) ANSI A37.81	Std. Meth. of	Making and Curing Concrete Test Specimens in the Labora		ASTM	C192
est Specimen (1973)	Std. Rec. Pract. for	Making and Using the C-Ring Stress Corrosion Cracking T		ASTM	C38
(1972)	Std. Rec. Pract. for	Making and Using U-Bend Stress Corrosion Test Specimens		ASTM	G30
zation Mea/	Std. Rec. Pract. for	Making Potentiostatic and Potentiodynamic Anodic Polari		ASTM	G5
Expansion Characteristics by Polar/	Std. Rec. Pract. for	Making Reference Glass-Metal Butt Seals and Test. for		ASTM	F140
for Expansion Characteristics by Po/	Std. Rec. Pract. for	Making Reference Glass-Metal Sandwich Seal and Test.		ASTM	F144
(PVC) Pipe and Fittings (1973) Ansi/	Std. Rec. Pract. for	Making Solvent Cemented Joints with Polyvinyl Chloride		ASTM	D2855
Std. Spec. for Aluminum Alloy Hardeners Used in		Making Zinc Die Casting Alloys (1965) ANSI H38.23		ASTM	B327
ession Test Specimens (1974)	Std. Meth. of	Making, Accelerated Curing, and Test. of Concrete Compr		ASTM	C684
, Flour, Bran, Shorts, etc.) to Determine Added Amounts of		Malathion in Range of 0.2-2.0 p.p.m. (Cereal Chemistry)		AACCH	60-30
ur, Bran, Shorts, etc./	Colorimetric Meth. of Analysis of	Malathion Residues in Milled Wheat Products (Wheat, Flo		AACCH	60-30
	Std. Spec. for Pearlitic	Malleable Iron Castings (1971) ANSI G48.2		ASTM	A220
971)	Std.	Malleable Iron Detachable Link Chain and Attachments (1		ANSI	B29.7
1)	Std. for	Malleable Iron Threaded Fittings (150 and 300 Lb.) (197		ANSI	B16.3
	Hopper Cars for	Malt and Grain Service (1964)		BAM1	*1
	Meth. of Analysis of Diastatic Activity of	Malt Flour (Cereal Chemistry) (1962)		AACCH	22-16
	Meth. of Analysis of Alpha Amylase Activity of	Malt (Cereal Chemistry) (1962)		AACCH	22-01
	Meth. of Analysis of Proteolytic Activity of	Malt (Cereal Chemistry) (1962)		AACCH	22-61
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th Meal and Flour of Wheat, Rye, Barley, Other Grains, and		Malted Cereals (Cereal Chemistry) (1968)	/Nation of Bo	AACCH	56-81B
(1962)	Meth. of Ferricyanide -	Maltose-Sucrose Conversion Table (Cereal Chemistry) (		AACCH	22-18
l Chemistry) (1962)	Meth. of Thiosulfate -	Maltose (Diastatic Activity in Flour) Conversion (Cerea		AACCH	22-17
xidase Meth. for Measurement of Glucose in Sugar Mixtures		(Maltose, Sucrose, Mannose, Galactose, Dextran, and Sta		AACCH	80-10
Std. Tables of Classification of		Man Made and Natural Fibers (1971) ANSI L14.192		ASTM	D2368
coated or Lamina/	Std. Performance Requirements for Woven	Man Made Fiber Tent, Awning, and Canopy Fabrics, Vinyl		ANSI	L24.1.10
institutional and Industrial Use Garments (Clothing), 100%		Man Made or Blend Fabrics, Commercial Wash-Whites (Wi		ANSI	L24.4.13
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re Cords, Fabrics and Industrial Filament Yarns, Made from		Man Made Organic Base Fibers (1972)	/Th. of Testing Ti	ASTM	D885
th. of Test for Commercial Weight of a Shipment of Yarn or		Man Made Staple Fiber (1971)	Std. Me	ASTM	D2494
(1973)	Tent. Meth. of Test for Breaking Tenacity of	Man Made Textile Fibers in Loop or Knot Configurations		ASTM	D3217
) An/	Std. Meth. of Test for Tensile Properties of Single	Man Made Textile Fibers Taken from Yarns and Tows (1972		ASTM	D2101
	Rec. for Uniform Terminology for Rural Waste	Management and Disposal (1973)		ASAE	R292.1

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nd Tempered, F/ Std. Spec. for Manganese-Molybdenum and 973)	Management) (1972)	WSC	*1
kel Alloy Steel, Quenched and Tempered, F/ Std. Spec. for	Manager (1973)	Rec. Pra AIOA	B801
	Mandrel Bend Test Meth. (1972T)	ASTM	D3111
	Mandrel Closed End Blind Rivets (1973)	IFI	126
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	Manganese Bronze Rod, Bar, and Shapes (1974) ANSI H7.5	ASTM	B138
	Manganese Dioxide in Manganese Ores (1972T)	ASTM	E465
	Manganese in Paint Driers by EDTA Meth. (1973)	ASTM	D2375
	Manganese in Water (1971) ANSI N156	ASTM	D2039
	Manganese Metal (1969) ANSI G84.1	ASTM	A601
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	Manganese Ores (1972T)	ASTM	E465
72) ANSI G35.14	Manganese Silicon Steel Plates for Pressure Vessels (19	ASTM	A299
td. Spec. for Pressure Vessel Plates, Heat Treated, Carbon	Manganese Silicon (1972A)	ASTM	A537
d. Spec. for Pressure Vessel Plates, Alloy Steel, Chromium	Manganese Silicon (1972A) ANSI G32.1	St ASTM	A202
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	Manganese (Cereal Chemistry) (1962)	Meth. for AACCH	40-45
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1972) Std. Spec. for Pressure Vessel Plates, Carbon	Manganese (1974)	Std. Meth. ASTM	E362
0.1	Manganese, for Moderate and Lower Temperature Service (	ASTM	A662
	Manhole Brick (Made from Clay or Shale) (1973) ANSI A10	ASTM	C32
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concrete Masonry Units for Construction of Catch Basins and	Manholes (1973) ANSI A73.1	Std. Spec. for C	ASTM
	Manifold Papers for Permanent Records (1973)	ASTM	D3208
1972)	Manifolds for Industrial and Commercial Gas Cylinders (	UL	407
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Operational Safety	Manual for Anhydrous Ammonia (1973)	FI	P110
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1974)	Manual for Carbon Sheet Steel (coils and Cut Lengths) (	ANSI	5
um Gas (1966)	Manual for Driver Attended Loading of Liquefied Petrole	NGPA	8166
in, Energy Consumption) (1974)	Manual for Electric Comfort Conditioning (Heat Loss, Ga	NEMA	HE1
	Manual for Fine Pitch Gearing (1973)	AGMA	370-01
(1974)	Manual Gas Metal Arc (Gma) Welding Equipment (1974)	NSA	959
	Manual Gas Tungsten Arc (Gta) Fusion Welding Equipment	NSA	961
wn Systems and Components for Particulate Contamination by	Manual Meth. (1973) /D. Meth. for Sampling Gas Blow Do	ASTM	F308
974)	Manual of Cold Formed Welded Structural Steel Tubing (1	WST1	*1
fire, Explosion, and Detonation Protection) (1973)	Manual of Hazardous Chemical Reactions (Incandescence,	FMS	7-21N
4)	Manual of Practice: Multiple Contract Construction (197	CSI	MP-2A3
	Manual of Radioactivity Procedures (1961)	NCRPM	R28
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1972)	Manual of Std. Pract. for Welded Wire Building Fabric (	WRI	MP100
	(Manual Procedures) (1973)	ASTM	D3269
69)	Manual Sect. 1) (1971) /, for Design of Aluminum Alloy	AA	*10
uble Helical and Rack) (1971)	Manual Transmission Lubricants (Information Report) (19	SAE	J308A
ng) (1973)	Manual (Gear Drawing Stds. Part 1 for Spur, Helical, Do	ANSI	Y14.7.1
	Manual (Truck Shipping and Receiving-Materials Handli	ANSI	MH8.1
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Floor Plates, and Steel Sheet Piling (1/	Manual Carbon Steel Strip (1971)	ANSI	6
led and Cold Finished Bars; Hot Rolled D/	Manual Carbon Steel Plates, Structural Shapes, Rolled	ANSI	2
	Manual Carbon Steel: Semifinished for Forging; Hot Rol	ANSI	1
	Manual Steel Specialty Tubular Products (1972)	ANSI	19
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num Formed Sheet Building Sheathing (Aluminum Constructi	Manual (1973)	Std. Pract. for the Inspect	ANSI
tion of Elevators, Escalators and Moving Walks (inspectors	Manual, Sect. 5) (1971)	Spec. for Aluminum Sheet	AA
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(1972) ANSI C33.40	Manually Operated Metallic Gas Valves in Gas Distributi	ANSI	B16.33
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atory Instruments (1972)	Manual: Grade Selection, Std. Size, Design Values, Fram	WWPA	*24
ing Rec., Properties, Weight, Stress of Bo/	Manual: Tin Mill Products (1973)	ANSI	7
1973)	Manual: Wrought Steel Wheels and Forged Railway Axles (	ANSI	11
(O-Rings) (1971)	Manufacture and Inspection Stds. for Preformed Packings	SAE	AS871A
s for Irrigation Wells (1972)	Manufacture and Placement of Reinforced Concrete Casing	ASAE	R266
2)	Manufacture and Test of Aluminum Irrigation Tubing (197	ASAE	S263.2
	Manufacture of Hose and Belts (1942) ANSI L14.283	ASTM	D181
Std. Spec. and Meth. of Test for Heavy Cotton Fabrics for	Manufacture of Organic Coatings (Paint), and Handling O	ICBO	UFC*2ART34
f Flammable and Combustible Liquids A/	Manufacture (Packaging) (1974)	Std. for Min	ANSI
imum Safety and Health Requirements for Paper Bag and Sack	Manufacture (1960) ANSI H38.25	ASTM	B37
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h. for Analysis of Sulfuric Acid as Used in Pulp and Paper	Manufacture (1974)	Rec. Fo FMS	7-34
r Electrolytic Chlorine Processes (Explosion Hazard During	Manufacture, Inspection and Assembly Manual for Fine Pi	AGMA	370-01
tch Gearing (1973)	Manufacture, Transportation, Storage, and Use of Explos	NFPA	495
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)	Std. Definitions of Terms Relating to	Manufactured Carbon and Graphite (1972)	ASTM	C709	
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	Maintenance of Insulating Oil in Equipment as Received from	Manufacturer (1969) ANSI C59.131	IEEE	64	
	Theater, Auditorium, Dormitory, Public or Office Building,	Manufacturer, Restaurant, and Dwelling or Apartment Ho	ICBO	UPC*1-C	
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	es of Spoke Type Wheels, Demountable Rims and Rim Spacers	(Manufactures' Guide) (1963)	SAE	J851	
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tage Air Switch/	Std. for Schedules of Preferred Ratings,	Manufacturing Spec., and Application Guide for High Vol	ANSI	C37.32	
3)		Manufacturing Std. and Spec. for Textbooks (Books) (197	BMI	*1	
	Spec. for Steel Splined Continuous Strip Mastic Set	Maple Flooring Over Concrete Slab Floors (1962)	WSFI	*5	
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	ssure Vessel Plates, Alloy Steel, Precipitation Hardening	(Maraging), 12% Nickel (1972A)	Std. Spec. for Pre	ASTM	A590
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	te; Earth; Glass; Granite; Gravel; Granite, Limestone, and	Marble Masonry; Mortar; Sand; Slag; Steel; Terra Cotta;		ICBO	UBC*3-23
	metric Meth. of Solid Fat Index (50 or Less at 10 Deg.) of	Margarine Oils, Shortenings, and Other Fats (1968)	/to	AACCH	31-50
	Std. for Pressure Treated Piles and Timbers in	Marine Construction (1973)		AWPA	C18
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	tion of Diesel (Compression Ignited) Inboard Liquid Cooled	Marine Engines and Auxiliaries (Boats) (1972)	/Onstruc	ABYC	P15
	c. Pract. and Std. Covering the Installation of Air Cooled	Marine Engines and Auxiliaries (Diesel and Gasoline) (B		ABYC	P10
	and Construction of Gasoline Fueled Inboard, Liquid Cooled	Marine Engines (Boats) and Auxiliaries (1972)	/Design	ABYC	P4
	length Low Alloy Steel H-Piles and Sheet Piling for Use in	Marine Environments (1974)	Std. Spec. for High St	ASTM	A690
	ng Rigs and Petroleum Production Facilities on Land and on	Marine Fixed and Mobile Platforms (1973)	/Ns at Drilli	API	RP500B
	fatty Acids Content in Corn Oil and to Other Vegetable and	Marine Oils and Animal Fats (1965)	/ Determining Free	CR	H-22
	of Lubricating Systems of Various Turbine Driven Pumps for	Marine Service (1971)	/ for the Flushing and Cleaning	ASME	LOS-2C1
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st, Jacket, Horseshoe and Ring Buoy) (19/	Safety Std. for	Marine Special Purpose Water Safety Buoyant Devices (Ve		UL	1123
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	he Preservative Treatment of Piles, Poles, and Timbers for	Marine, Land, and Fresh Water Use (1974) ANSI O11.1	/T	ASTM	D390
	Std. for Clearance, Side	Marker and Identification Lamps (Light) (1972)		SAE	J592E
icle Type (Lead Acid) Storage Batteries (1/	Rec. Domestic	Marketing Std. Including Guarantee Policy for Motor Veh		BCI	*1.15
	for Industrial Engineering Terminology: Distribution and	Marketing (1972)	Std	ANSI	Z94.4
n Applied to Coil Co/	Test Meth. for Determining Pressure	Marking and Blocking Resistance of Organic Coatings Whe		NCCA	TB-II-17
ms (1971)	Aerospace Std. Identification	Marking Meths. on Finished, Semi Finished and Rough Ite		SAE	AS478D
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ure Cameras (1972)	Std. for Terminal	Marking (1973)		ITA	4F1
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ng of Roll Film Negatives (1972)	Specifying Gypsum	Martensitic Stainless and Alloy Steel Castings for Pres		ASTM	A217
	Structural Design of Semicircular Brick	Mashes (Feed) for Prevention of Cecal and Intestinal Co		AACCH	18-25
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nonemployee Injury Statistics (1971)	Std. for Meth. of	Measuring Frequency and Cost, and Recording Patron and	ANSI	Z108.1
ic Semiconductor Single Crystals (1973)	Std. Meth. for	Measuring Hall Mobility and Hall Coefficient in Extrinsic	ASTM	F76
e (Slug) Calorimeter (1972)	Std. Meth. for	Measuring Heat Transfer Rate Using a Thermal Capacitanc	ASTM	E457
d, Meth. for Design and Use of a Thin Skin Calorimeter for	Std. Test Procedure for	Measuring Heat Transfer Rate (1972)	SAE	J459
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er Like Materials by Means of a Torsional /	Std. Meth. of	Measuring Low Temperature Stiffening of Rubber and Rubb	ASTM	D1053
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73)	Std. Meth. of	Measuring Plasma Arc Gas Enthalpy by Energy Balance (19	ASTM	E341
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971)	Std. Meth. for	Measuring Thickness of Leather Test Specimens (1970) A1	ASTM	D1813
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Ear and Radio Chemical Analysis of Nuclear Grade Plutonium /Ass Spectrometric, Spectrochemical, Nucl	Metal (1973) ANSI G75.1	ASTM	C758
Std. Spec. for Chromium Metal (1974)	Metal (1974)	ASTM	A481
Std. Meth. of Test for Plastic Strain Ratio R for Sheet Metal (1974)	Metal (1974)	ASTM	E517
d. Meth. for Chemical Analysis of Ferrosilicon and Silicon Metal (1974)	Metal (1974)	St	ASTM E360
fact. for Test. Primers and Primer Surfaces Over Preformed resistance of Organic Coatings When Applied to Coil Coated Metal (1974)	Metal (1974)	Std. Rec. P	ASTM D3322
Std. for Safety for Septic Tanks, Bituminous Coated Metal (1974) ANSI A162.1	Metal (1974) ANSI A162.1	/Terminating Pressure Marking and Blocking	NCCA TB-II-17
tigue Properties of Adhesives in Shear by Tension Loading (Metal / Metal) (1973)	(Metal / Metal) (1973)	UL	70
erties of Adhesives in Shear by Tension Loading (Metal to Metal) (1969)	Metal (1969)	Std. Meth. of Test for Fa	ASTM D3166
ies of Adhesives in Shear by Compression Loading (Metal to Metal) (1969)	Metal (1969)	Std. Test Meth. for Creep Pro	ASTM D2294
ns for Cores for Photographic Film Rolls (Plastic, Wood or Metal) (1971)	Metal (1971)	Std. Test Meth. for Creep Pro	ASTM D2293
erties of Adhesives in Shear by Tension Loading (Metal to Metal) (1972) ANSI Z197.15	Metal (1972) ANSI Z197.15	Std. Dimensio	ASTM PHI.13
hear by Tension Loading at Elevated Temperatures (Metal to Metal) (1972) ANSI Z197.5	Metal (1972) ANSI Z197.5	/ of Test for Strength Pro	ASTM D1002
operties of Adhesives in Shear by Tension Loading (Metal to Metal) (1973)	Metal (1973)	/Properties of Adhesives in S	ASTM D2295
Specifying Duct, Sheet Metal, Low Pressure, Air Transmission (1967)	Metal, Low Pressure, Air Transmission (1967)	Std. Meth. of Test for Fatigue Pr	ASTM D3166
iform Building Code: Veneer (Brick, Concrete, Stone, Tile, Metal, Plastic, etc.) for Ornamentation, Protection, or	Uniform Building Code Std. for Veneer (Brick, Concrete, Stone, Tile, Metal, Plastic, etc.) for Ornamentation, Protection, or	CSI	15836
s (Designed for Use as a / Uniform Building Code Std. for Guide Spec. for Flagpoles, Metal, Wire and Wire Fabric Laths, and Metal Accessorie	Uniform Building Code Std. for Guide Spec. for Flagpoles, Metal, Wire and Wire Fabric Laths, and Metal Accessorie	ICBO	UBC*3-30
and Heat Resistant, High Strength, Prevailing Torque, All Metal, 1200 Deg. F (649 Deg. C) Use, Unified J (MIL S-8	and Heat Resistant, High Strength, Prevailing Torque, All Metal, 1200 Deg. F (649 Deg. C) Use, Unified J (MIL S-8	ICBO	UBCS47-4
and Heat Resistant, High Strength, Prevailing Torque, All Metal, 1200 Deg. F (649 Deg. C) Use, Unified (MIL S-774	and Heat Resistant, High Strength, Prevailing Torque, All Metal, 1200 Deg. F (649 Deg. C) Use, Unified (MIL S-774	CSI	10350
Metallic and Fibrous Contaminants in Aerospace Fluids (Metallic and Nonmetallic Fluid Power Piston Rings (1972	Metallic and Fibrous Contaminants in Aerospace Fluids (Metallic and Nonmetallic Fluid Power Piston Rings (1972	SAE	AMS7251B
Metallic Antimony (1972) ANSI H41.1	Metallic Antimony (1972) ANSI H41.1	SAE	AMS7250C
Metallic Building Sewers (1971)	Metallic Building Sewers (1971)	ASTM	F314
Metallic Coated Steel Specimens (1972)	Metallic Coated Steel Specimens (1972)	NFLDP	T3.19.11
Metallic Coatings by Double Beam Interference Microscop	Metallic Coatings by Double Beam Interference Microscop	ASTM	B237
Metallic Coatings (1972)	Metallic Coatings (1972)	IAPMO	IS1
Metallic Electrical Conductors (1972A)	Metallic Electrical Conductors (1972A)	ASTM	G33
Metallic Films with a Collinear Four Probe Array (1973)	Metallic Films with a Collinear Four Probe Array (1973)	ASTM	B588
Metallic Gas Valves in Gas Distribution Systems Whose M	Metallic Gas Valves in Gas Distribution Systems Whose M	ASTM	B571
Metallic Hose (1972) ANSI B140.1	Metallic Hose (1972) ANSI B140.1	ASTM	B354
Metallic Materials at Room Temperature (R1973)	Metallic Materials at Room Temperature (R1973)	ASTM	F390
Metallic Materials (1962) ANSI N145	Metallic Materials (1962) ANSI N145	ANSI	B16.33
Metallic Materials (1969) ANSI Z168.13	Metallic Materials (1969) ANSI Z168.13	UL	536
Metallic Materials (1972)	Metallic Materials (1972)	ASTM	E9
Metallic Materials (1972)	Metallic Materials (1972)	/Pract. for Effect	ASTM E184
Metallic Materials (1972) ANSI Z115.7	Metallic Materials (1972) ANSI Z115.7	ASTM	E8
Metallic Materials (1972) ANSI Z260.2	Metallic Materials (1972) ANSI Z260.2	ASTM	E23
Metallic Materials (1973) ANSI Z115.5	Metallic Materials (1973) ANSI Z115.5	ASTM	E448
Metallic Materials (1974) ANSI Z115.6, Ashto T080	Metallic Materials (1974) ANSI Z115.6, Ashto T080	ASTM	E92
Metallic Pipings Systems (1972)	Metallic Pipings Systems (1972)	ASTM	E399
Metallic Silhouette Match Rifle Range Plans (1973)	Metallic Silhouette Match Rifle Range Plans (1973)	ASTM	E10
Metallic Surfaces (Coil) (1974)	Metallic Surfaces (Coil) (1974)	/St	ASTM E18
Metallic Surfaces (Coil) (1974)	Metallic Surfaces (Coil) (1974)	Rec. Pract. for	NACE RP-01-69
Metallic Systems Based on the Composition and Crystal L	Metallic Systems Based on the Composition and Crystal L	NRA	*18
Metallic Tubing for Wire and Cable Installation (1973)	Metallic Tubing for Wire and Cable Installation (1973)	NCCA	TB-III-6
Metallic Tubing (1974)	Metallic Tubing (1974)	NCCA	TB-III-1
Metallization Thickness by Multiple Beam Interference (Metallizing with Aluminum and Zinc Protection of Iron a	Metallization Thickness by Multiple Beam Interference (Metallizing with Aluminum and Zinc Protection of Iron a	ASTM	E157
Metallography (1973) ANSI Z30.4	Metallography (1973) ANSI Z30.4	UL	797
Metallography (1962) ANSI Z30.3	Metallography (1962) ANSI Z30.3	NEMA	RN1
Metallurgy (1972) ANSI H9.5	Metallurgy (1972) ANSI H9.5	ASTM	F388
Metals and Alloys (Including Recommended Practice for P	Metals and Alloys (Including Recommended Practice for P	AWS	C2.2
Metals and Alloys, Cast and Wrought (1973)	Metals and Alloys, Cast and Wrought (1973)	ASTM	E7
Metals and Compounds by the Scott Volumeter (1970) ANSI	Metals and Compounds by the Scott Volumeter (1970) ANSI	ASTM	E2
Metals by Cross Hatch Tape Test After Reverse Impacting	Metals by Cross Hatch Tape Test After Reverse Impacting	ASTM	B243
Metals Content of Corn Sugar (Crude and Refined), Syrup	Metals Content of Corn Sugar (Crude and Refined), Syrup	ASTM	E2
Metals Content of Corn Syrup Unmixed and Dextrose (1	Metals Content of Corn Syrup Unmixed and Dextrose (1	ASTM	B275
Metals for Electron Devices (1972)	Metals for Electron Devices (1972)	ASTM	B329
Metals for Surgical Implants (1972)	Metals for Surgical Implants (1972)	NCCA	TB-II-16
Metals for the Process Industries (1972)	Metals for the Process Industries (1972)	CR	F-26
Metals in Gas Turbine Fuels (Atomic Absorption Meth.) (	Metals in Gas Turbine Fuels (Atomic Absorption Meth.) (	CR	E-30
Metals in Paper and Paperboard (1973)	Metals in Paper and Paperboard (1973)	ASTM	F106
Metals Prior to Electroplating (1968) ANSI G53.33	Metals Prior to Electroplating (1968) ANSI G53.33	ASTM	F361
Metals (Electrodeposited Coatings of Copper, Nickel, Ch	Metals (Electrodeposited Coatings of Copper, Nickel, Ch	NACE	TM-01-69
Metals (Relationship Between Brinell, Vickers, Rockwell	Metals (Relationship Between Brinell, Vickers, Rockwell	ASTM	D2788
Metals (1972)	Metals (1972)	TAPPI	UM-544
Metals (1973)	Metals (1973)	ASTM	B322
Metals (1973)	Metals (1973)	ICBO	UBCS32-6
Std. Rec. Pract. for Apparatus, (Metals, Slag, Glass, etc.) Fire Protection and Safety (	Std. Rec. Pract. for Apparatus, (Metals, Slag, Glass, etc.) Fire Protection and Safety (	ASTM	E140
Metalworking Machine Tools (1973) ANSI C113.1	Metalworking Machine Tools (1973) ANSI C113.1	ASTM	G31
Meter Meth. of Analysis of Moisture in Grains, Beans, P	Meter Meth. of Analysis of Moisture in Grains, Beans, P	ICBO	UBCS32-4
Meter (1972T)	Meter (1972T)	ASTM	E50
(Meter) Relays (1972)	(Meter) Relays (1972)	FMS	LPD 7-33
Metering Purposes, 15 kV and Less (1973) NEMA E121	Metering Purposes, 15 kV and Less (1973) NEMA E121	NFPA	79
Meters for Flammable Liquids and Liquefied Petroleum (L	Meters for Flammable Liquids and Liquefied Petroleum (L	AACCH	44-11
Meters (Displacement Type 5/8 In. Through 6 In.) (1971)	Meters (Displacement Type 5/8 In. Through 6 In.) (1971)	ASTM	E450
Meters (1971)	Meters (1971)	NEMA	I12
Meters (1972)	Meters (1972)	EEL	MSJ-11
Meters (1972) ANSI S6.1	Meters (1972) ANSI S6.1	UL	25
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		ANSI	S1.4
		AWWA	C706
		SAE	J184

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O,O-Dimethyl Phosphorodithioate S-Ester W/ Std. for	(Methanol (99.85) (1972)	ASTM	D1152
ethyl -2,4-Dodecadienoate) (Common Name for Th/ Std. for	Methazole (Herbicide) (1971)	ANSI	K62.104
mon Name for Th/ Std. for Methoprene (Isopropyl (E,E)-11-	Methidathion (Common Name for the Pest Control Chemical	ANSI	K62.134
for the Pest Control Chemical 2,4-Bis (Isopropylamino)-6-	Methoprene (Isopropyl (E,E)-11-Methoxy-3,7,11-Trim	ANSI	K62.132
mmon Name for the Pest Control Chemical S-Ethyl (E,E)-11-	Methoxy-3,7,11-Trimethyl -2,4-Dodecadienoate) (Com	ANSI	K62.132
) Low Blank Meth. of Analysis of	Methoxy-S-Triazine-Prometon (1973) /D. Common Name	ANSI	K62.144
hate Solutions; Isopropyl Alcohol Saturated with Gasoline;	Methoxy-3,7,11-Trimethyl-2,4-Dodecadienethioate-Tri	ANSI	K62.141
Oils, and Fatty Acids (Cereal / Meth. for Preparation of	Methoxychlor Residues in Foods (Cereal Chemistry) (1962	AACCH	60-40
ylate Esters (1972) Std. Meth. of Test for	Methoxyl Content of Pulp and Wood (1972)	TAPPI	T209SU
Std. Spec. for	Methyl Alcohol (Methanol (99.85) (1972)	ASTM	D1152
ndicators (1971) Std. Analytical Meth. for Determining	Methyl Blue and Green; Mineral Oil; Urease Tablets; Xan	AACCH	28-91
(197) Std. for Common Name for the Pest Control Chemical	Methyl Esters of Long Chain Fatty Acids in Common Fats,	AACCH	58-17
,5,6-Trichloro-2-Pyridyl) Phosphorothioate Chlorpyrifos	Methyl Ether of Hydroquinone in Colorless Monomeric Acr	ASTM	D3125
for Common Name for the Pest Control Chemical 4-Chloro5-	Methyl Isobutyl Carbinol (1972)	ASTM	D2635
for the Pest Control Chemical O-1,3-Dioxolan -2-Ylphenyl	Methyl Isobutyl Ketone (1972)	ASTM	D1153
Std. Meth. of Test. Hydroxypropyl	Methyl Orange Indicator, 0.1% Content of Reagents and I	CR	R-70
dicators (1971) Std. Analytical Meth. for Determining	Methyl 5(2,4-Dichlorophenoxy)-2-Nitrobenzoate Bifenox	ANSI	K62.138
er Densitometric Meth. for Measuring Residual C/ Std. for	Methyl (1973) /Pest Control Chemical 0,0 Dimethyl 0-(3	ANSI	K62.130
Std. Meth. of Test for Hydrogen Sulfide in Natural Gas	(Methylamino) -2-(a,a,a- Trifluoro-m-tolyl) -3 (2H)Pyri	ANSI	K62.125
st Control Chemical 2-(Ethylamino)-4-(Isopropylamino)-6-	Methylcarbamate-Dioxacarb (1973) Std. Common Name	ANSI	K62.147
or the Pest Control Chemical 2,4-Bis (Isopropylamino)-6-	Methylcellulose (1972)	ASTM	D2363
t Control Chemical 2-(Terbutylamino)-4-(Ethylamino)-6-	Methylcellulose (1972) ANSI K65.26	ASTM	D1347
Phosphorodithioate S-Ester with 4-(Mercaptomethyl)-2-	Methylene Blue Indicator, 1% Content of Reagents and in	CR	R-65
and Technical Work / Rec. Pract. for Units (Measurement -	Methylene Blue Meth. for Measuring Thiosulfate and Silv	ANSI	PH4.8
flat, and Hot Wound (Materials, Specs. Terminology, Gauge,	(Methylene Blue Meth.) (1970) ANSI Z77.10	ASTM	D2725
tem of Units) (1972) ANSI Z210.1 Std. Shaft and Housing Fits for	(Methylthio)-S-Triazine-Ametryn (1973) /E for the PE	ANSI	K62.142
roller Bearings) Conform/ Std. for In. and	(Methylthio)-S-Triazine-Prometryn (1973) /Mon Name F	ANSI	K62.143
Std. for Gaging Practice for	(Methylthio)-S-Triazine-Terbutryn (1973) /or the Pes	ANSI	K62.148
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(1972) Std. for Common Name for the Pest Control Chemical Ethyl	Metric Radial Ball and Roller Bearings (Except Tapered	AFBMA	7
atural Block Mica and Mica Films Suitable for Use in Fixed	Metric Radial Needle Roller Bearings (1973) ANSI B3.18	AFBMA	18
electric Capacitors (1971) / Std. Spec. for Natural Block	Metric Screw Threads (1972)	ANSI	B1.16
27 Std. Spec. for Natural Muscovite Block	Metric Series Mechanical Fasteners (1974)	IFI	500
Std. for Molded and Dipped	Metric Thread Fuel Injection Tubing Connections (1971)	SAE	J242
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al Chemistry) (1962) Std. Meth. of Test for Undersized Loose Muscovite	Metric Units (1973) Std. for National	NSA	10000
caroni (Cereal Chemistry) (1962) Meth. of Analysis of	(Metric) Units (1972)	SAE	J916A
mistry) (1962)	Mexcarbate (Common Name for the Pest Control Chemical)	ANSI	K62.118
Chemistry) (1962)	Mhydroxycarbanilate Carbanilate (Ester) Desmedipham (19	ANSI	K62.139
l Chemistry) (1962)	Mica-Dielectric Capacitors (1971) ANSI C59.26 /for N	ASTM	D748
(Cereal Chemistry) (1962)	Mica and Mica Films Suitable for Use in Fixed Mica-Di	ASTM	D748
Std. Meth. of Test for Resistance Characteristics of	Mica and Thins Based on Visual Quality (1971) ANSI C59.	ASTM	D351
sulfur in Light Liquid Petroleum Hydrocarbons by Oxidative	Mica Capacitors (Wire Lead Styles) (1972)	EIA	RS153B
nt. Meth. of Test for Sulfur in Petroleum Gas by Oxidation	Mica Films Suitable for Use in Fixed Mica-Dielectric	ASTM	D748
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and 70 mm 100 Ft. Spools for Recording Instruments and for	Micro Kjeldahl Meth. of Analysis of Crude Protein (Cere	AACCH	46-13
esion of Protection Sheet to Aperture Adhesive of Unitized	Micro Scale Meth. of Analysis of Semolina Quality in Ma	AACCH	66-42
rds) (1972) Std. for Dimensions for Unitized	Micro Sedimentation Test for Wheat (Cereal Chemistry) (	AACCH	56-63
Meth. for Measuring Thickness of Buildup Area on Unitized	Microbiological Meth. of Analysis of Niacin (Cereal Che	AACCH	86-51
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ndustry Quality Std. Format and Coding for Computer Output	Microbiological Meth. of Analysis of Vitamin B6 Complex	AACCH	86-31
r Storage of Processed Safety Photographic Film Other Than	Microcounts (1972) ANSI Z55.15	ASTM	B326
tion and Quality Control of First Generation Silver Habide	Microcoulometry (1972T) /Test for Trace Quantities of	ASTM	D3120
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17 Std. for Flowchart Symbols and Their Usage in	Microfiche of Documents (1972)	NMA	MS5
Practice for Photography As/ Std. Meth. of Preparation of	Microfilm and Still Picture Cameras (1972) /M 100 Ft.	ANSI	PH1.33
Std. Spec. for Grading of Abrasive	Microfilm Carrier (Aperture Card) (1973) ANSI PH5.14	NMA	MS10
Std. Meth. of Measurement of	Microfilm Carriers (Aperture, Camera, Copy and Image Ca	ANSI	PH5.8
d. Meth. of Test for Vapor Pressure of Petroleum Products	Microfilm Carriers (Aperture, Camera, Copy, and Image C	NMA	MS9
Std. Rec. Pract. for Description and Performance of the	Microfilm (1971)	NMA	MS1
h. of Test for Diameter of Wool and Other Animal Fibers by	Microfilm (1971)	NMA	MS102
al Oxide and Metallic Coatings by Double Beam Interference	Microfilm (1971)	NMA	MS2
try) (Boling Cloth, Filter Paper, Wide Field and Compound	Microfilm (1972) Std. Practice Fo	ANSI	PH1.43
cereal Chemistry) (1962)	Microfilmed Documents (1972) ANSI C16.45 Rec. Pract. Inspec	NMA	MS104
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rganic Components in a Polished Specimen / Std. Meth. for	Micrographics (Information Processing) (1973) ANSI PH5.	NMA	MS101
al Components of Coal (1972) Std. Meth. for	Micrographics (1971)	NMA	MS4
	Micrographs of Metals and Alloys (Including Recommended	NMA	MS100
	Microgrits (1972)	ASTM	E2
	Microhardness of Electroplated Coatings (1973)	ANSI	B74.10
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	(Micromethod) (1971) ANSI Z11.277	ASTM	E384
	Microphotometer (1971) ANSI Z128.31	St	D2551
	Microprojection (1972) ANSI L14.143	ASTM	E409
	Microscope Technique (1973) /Transparent or Opaque Met	ASTM	D2130
	Microscope, Petri Dish, Sieve, Separatory Funnel, Trap	ASTM	B588
	Microscopic Meth. of Analysis of Smut in Wheat or Rye (	AACCH	28-90
	Microscopic) Analysis of Mineral Filler and Coating of	AACCH	42-70
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tric Constant) of Solid Electrical Insulating Materials at	ment of Potentially Hazardous Electromagnetic Radiation at	Microspheres (1972)	Std. Meth. O ASTM	D3101
peres, 2 Pole./	Std. Dimensions of Plugs and Receptacles,	Microwave Frequencies and Temperatures to 1650 C (1970)	ASTM	D2520
5 Amperes, 3 P/	Std. Dimensions of Plugs and Receptacles,	Microwave Frequencies (1973)	ANSI	C95.3
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eth. of Test for Diffusion Stain of Rubber and Contact and	Spec. for Bare	Midget Locking Type, Specific Purpose, 125 Volts, 15 Am	ANSI	C73.29
5.1	Spec. for	Midget Locking Type, Specific Purpose, 125/250 Volts, 1	ANSI	C73.30
ing (1969) ANSI W3.17	Spec. for	Migration or Plasticizer Bleed Out of Preformed Sealing	ASTM	C772
ANSI W3.20	Spec. for	Migration Stain of Organic Finishes in Contact with Rub	ASTM	D925
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r Measurement of Film Thickness of Nonmagnetic Finishes on	Test Meth. for the Evaluation of	Mild Steel Electrodes and Fluxes for Submerged Arc Weld	AWS	A5.17
al Application (1973) ANSI G50.1	Std. Spec. for	Mild Steel Electrodes for Flux Cored Arc Welding (1969)	AWS	A5.20
1) ANSI L14.55	Test Meth. for the Evaluation of	Mild Steel Electrodes for Gas Metal Arc Welding (1969)	AWS	A5.18
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Carr-Price Meth. of Analysis of Vitamin A in Nonfat Dry	Pract. for Instantizing Systems for Dry	Mild to Medium Strength Carbon Steel Castings for Gener	ASTM	A27
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aph Evaluation Meth. of Ability of Roller Dried Nonfat Dry	Sanitary Std. for Farm	Milk in Bread (Cereal Chemistry) (1962)	AACCH	80-31
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	for Single Phase Rural Distribution Service for Motors and	Petroleum) Gas (1973)	Safety Std. for	UL
the Composition and Cryst/	Std. Meth. for Assigning Alloy	(Petroleum) (1974)	API	11B
	Rec. Pract. for Grounded 830 V, 3	(Petroleum) (1974)	API	7C
	Std. for Housekeeping During the Construction	Pewter Alloys (1972)	ASTM	B560
Fluid Systems and Associated Components During Construction	ion, Examination, and Test. Personnel for the Construction	Phantom (Medical Radiation-Radiology) (1973)	Std. ANSI	N44.3
onverters (1972)	Rec. for Single	Phase and Related Faults) (1973)	FMS	14-15
	reakers Rated on a Symmetrical Basis When Rated for Out of	Phase Converters (1972)	Rec. ASAE	R329
	eth. of Test for Thermal Instability of Confined Condensed	Phase Designations (Code) in Metallic Systems Based on	ASTM	E157
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Electrical System for Oil Field Service (1973)	API	11M
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase of Nuclear Power Plants (1973)	ANSI	N45.2.3
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase of Nuclear Power Plants (1973)	ANSI	N45.2.1
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase of Nuclear Power Plants (1973)	ANSI	N45.2.6
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Rural Distribution Service for Motors and Phase C	ASAE	R329
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Switching (1973) ANSI C37.079	/Voltage Circuit B IEEE	417
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Systems (Confinement Test) (1973)	Std. M ASTM	E476
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1972)	/Gs and ANSI	C73.108
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1972)	/Gs and ANSI	C73.109
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and ANSI	C73.104
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and ANSI	C73.105
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and ANSI	C73.106
	receptacles: Specific Purpose 120/208 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 4 Wire Locking Type (1973)	/Gs and ANSI	C73.107
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.90
	receptacles: Specific Purpose 277/480 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.91
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.92
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.93
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.94
	receptacles: Specific Purpose 347/600 Volts, 20 Amperes, 3	Phase Wye, 4 Pole, 5 Wire Locking, Grounding Type (1973)	ANSI	C73.95
	Std. on Television: Measurement of Differential Gain and	Phase (1960)	IEEE	206
0 Volts and Below, 3750 Through 30,000/40,000/50,000 kVA 3	Std. for Resistance Spot Welding Equipment, 3	Phase (1971)	/or Load Tap Changing Transformers 138,00	ANSI
	of Items for Nuclear Power Plants (During the Construction	Phase (1973)	NSA	967
ec. for Resistance Seam and Roll Spot Welding Equipment (3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase (1972)	/Pping, Receiving, Storage and Handling	ANSI
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and Receptacles: Specific Purpose 600 Volts, 30 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 15 Amperes, 3	Phase, 3 Pole, 3 Wire Locking Type (1973)	/S of Plugs	ANSI
and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 3	Phase, 3 Pole, 3 Wire Locking Type (1973)	/S of Plugs	ANSI
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	Std. Test Meth. for Filler Content of	Phenol (1971) ANSI O11.20	ASTM	D1035
	Std. Test Meth. for Nonvolatile Content of	Phenol, Resorcinol, and Melamine Adhesives (1970)	ASTM	D1579
	Std. Spec. for Refined	Phenol, Resorcinol, and Melamine Adhesives (1970)	ASTM	D1582
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) (1962)	Meth. for Determination of	Phenolphthalein Indicator, 1% Content of Reagents and I	CR	R-75
w (1974)	Std. for Aircraft, Pan Head,	Phenothiazine in Feeds and Feedstuffs (Cereal Chemistry	AACCH	18-30
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mer Electronic Products (Radio, Television, Tape Recorder,		Phillips Recess, Short Thread, 160,000 psi Alloy Steel	NSA	623
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trogalvanized Steel (Coil) (1/	Spec. for Determination of	Phosphate and/or Sodium Acid Pyrophosphate in Prepared	AACCH	40-51
	Spec. for Determination of	Phosphate Coating Weight on Hot Dip Galvanized and Elec	NCCA	TB-II-3
1972)	Std. for Packing, Preformed O-Ring	Phosphate Coating Weights on Steel (Coil) (1974)	NCCA	TB-II-1
g's, Pancreatin, Tween 80-60% Alcohol, Versene, and Sodium	pec. for Conversion Coating of Titanium Alloys (Fluoride -	Phosphate Ester Resistant (-65 Deg. F to +160 Deg. F) (	NSA	1611
73)	Spec. for Photographic Grade Trisodium	Phosphate Solutions; Isopropyl Alcohol Saturated with C	AACCH	28-91
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	of Analysis of Aluminum in Baking Powder, in Presence of	Phosphated and Freshly Mixed Self Rising Flour (Cereal	AACCH	08-15
	r Neutralizing Value of Acid Reacting Materials Other Than	Phosphates in Flour Improvers (Cereal Chemistry) (1962)	AACCH	40-50
	analysis for Free or Combined Tartaric Acid in Presence of	Phosphates (Cereal Chemistry) (1962)	Qualitative Meth	AACCH
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rol Chemical 0,0 Dimethyl 0-(3,5,6-Trichloro-2-Pyridyl)		Phosphorothioate Chlorpyrifos Methyl (1973)	ANSI	K62.130
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	Std. Analytical Meth. for Determining	Phosphorus Content of Corn Starch (1969)	CR	C-46
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m the Corn We/	Std. Analytical Meth. for Determination of	Phosphorus in Corn Starch, Syrup and Sugar Obtained Fro	CR	B-47
1962)	Colorimetric Acetate Ashing Meth. of Analysis of	Phosphorus in Feeds and Feedstuffs (Cereal Chemistry) (	AACCH	40-55
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	Std. Meth. for Analysis of	Phosphorus-32 (1962) ANSI N149	ASTM	E182
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69)	Std. for	Photo Instrumentation Glossary (Terms, Definitions) (19	SMPT	*1
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	Std. Meth. for Contact Uniformity Test for	Photographic Contact Printers (1971)	ANSI	PH3.45
972)	Std. Spec. for Masks (Separate) for Use in	Photographic Contact Printing of Roll Film Negatives (1	ANSI	PH3.9
	Std. Meth. for Determining Safety Times of	Photographic Darkroom Illumination (1971)	ANSI	PH2.22
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)	Std. for Safety for Electrically Operated	Photographic Equipment Rated at 300 Volts or Less (1974	UL	122
ed Techniques for Photography) (1973)	Std.	Photographic Film Exposure Guide (Also Contains Suggest	ANSI	PH2.7
type, on Cellulose Ester Base (1973)	Spec. for	Photographic Film for Archival Records, Silver Gelatin	ANSI	PH1.28
type, on Polyester Base (1973)	Std. Spec. for	Photographic Film for Archival Records, Silver Gelatin	ANSI	PH1.41
ers, /	Std. for Dimensions for Unperforated and Perforated	Photographic Film in Rolls, Including Leaders and Trail	ANSI	PH1.10
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nd Miscellaneous Uses (1973)	Std. Dimensions for	Photographic Films in Rolls for Recording Instruments a	ANSI	PH1.30
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) (1972)	Std. for Dimensions for	Photographic Filmstrip Projectors (1973)	ANSI	PH3.28
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$\frac{1}{2}$ S ₂ O ₃ (1973)	Std. Spec. for	Photographic Grade Ammonium Hydroxide, NH ₄ OH (Aqueous	ANSI	PH4.232
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2) (1973)	Std. Spec. for	Photographic Grade Chromium Potassium Sulfate CrK(SO ₄	ANSI	PH4.151
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2)	Std. Spec. for	Photographic Grade Potassium Permanganate, KmnO ₄ (197	ANSI	PH4.301
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3) (1972)	Std. Spec. for	Photographic Grade Sodium Sulfite, Anhydrous, Na ₂ SO	ANSI	PH4.275
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s ₂ O ₃) and Crystalline (Na ₂ S ₂ O ₃ ·5H ₂ /	Spec. for	Photographic Grade Sodium Thiosulfate, Anhydrous (Na ₂	ANSI	PH4.250
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d Measuring Apertures and Related Quantities Pertaining to		Photographic Lenses (1971)	ANSI	PH3.29
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s of Metals and Alloys (Including Recommended Practice for h. for Determining Speed of Color Reversal Films for Still era Films Intended for Direct Projection in Motion Picture	Photographs (1967)	CSI	1018
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ng and Carbon Steel Tooth Lock Wash/	Physical Inspection of Wood Poles in Service (1972)	AWPA	M13-72
rom Compositional /	Physical Inventories of Nuclear Materials (1972)	ANSI	N15.3
de Material Used in Optical Emission Spectroscopy Based on	Physical Measurements (1969) ANSI K90.2	/Test for Dens	ASTM C559
si K67.10	Physical Properties and Meth. of Test, for Helical Spri	ANSI	B18.21.1
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, Mass Spectrometric, and Spectrochemical Analysis Of, and	Physical Properties (1974)	/, for Selection of Electro	ASTM E504
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2)	Physical Test. of Quicklime and Hydrated Lime (1971) an	ASTM	C110
972)	Physical Tests On, Beryllium Oxide Powder (1972) ANSI N	ASTM	D15
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re Time Markings for Variable Speed Shutters Used in Still	Picture Camera Aperture Images (Photography) (1974)	ANSI	492.8
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Std. Spec. for Structural Carbon Steel	Plates of Improved Toughness (1973)		ASTM	A573	
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		Std. Meth. of Test for Boiling	Point of Glass by Beam Bending (1972)	ASTM	D1120
		Std. Meth. of Test for Annealing Point and Strain	Point of Glass by Fiber Elongation (1971)	ASTM	C598
		Std. Meth. of Test for Annealing Point and Strain	Point of Glass (1973)	ASTM	C336
		Std. Meth. of Test for Softening	Point of Liquids by Tag Open Cup Apparatus (1972)	ASTM	C338
		Std. Meth. of Test for Flash	Point of Liquids (Paint, Enamel, Lacquer, Varnish, and	ASTM	D1310
	related Products) by Setafl/	Std. Meth. of Test for Flash	Point of Lubricating Grease of Wide Temperature Range (	ASTM	D3278
	1972) ANSI Z11.207	Std. Meth. of Test for Dropping	Point of Normal Animal and Vegetable Fats (Cereal Chemi	ASTM	D2265
	stry) (1967)	Wiley Meth. of Analysis of Melting	Point of Petroleum Oils (1971) ANSI Z11.5.	AACCH	58-41
		Std. Meth. of Test for Pour	Point of Petroleum Waxes Including Petrolatum (1971) an	ASTM	D97
	si Z11.61	Std. Meth. of Test for Congealing	Point of Petroleum Waxes Including Petrolatum (1972)	ASTM	D938
		Meth. for Congealing	Point to Plane Arc Technique (1970) ANSI Z128.29	TAPPI	T662
	lysis of Plain Carbon and Low Alloy Steel for Boron by the		Point to Plane Technique Using an Optical Emission Spec	/ Ana	ASTM
	emical Analysis of Plain Carbon and Low Alloy Steel by the		Point to Plane Technique Using an Optical Emission Vacu	ASTM	E404
	for Spectrochemical Analysis of Blast Furnace Iron by the		Point to Plane Techniques (1973)	ASTM	E485
	rochemical Analysis of Admiralty Metal by the Cast Pin and		Point Tubular Sleeve Attachment for Hitching Implements	ASTM	E486
	to Lawn and Garden Riding Tractors (1972)	Std. for One r	Point (1/2 In. (12.7 Mm) Maximum Thickness) (1972) ANSI	ASAE	S348T
	r Structural Steel with 42,000 psi (290 MPa) Minimum Yield		Point Content in Corn Starch (1963)	ASTM	A529
	. Analytical Meth. for Determining Inherent Viscosity (One		Point, Carbide Tipped, Roller Turner Type (1972)	CR	B-61
	Std. for Carbide Blanks and Cutting Tools, Single		Pointer Forms) EEI MSJ-4	ANSI	B94.37
	Mechanical Demand Registers (Cumulative and		Points by Cleveland Open Cup (1972) AASHO T48, ANSI Z11	NEMA	EI 14
	.6	Std. Meth. of Test for Flash and Fire	Points (1971) EEI TDJ-14	ASTM	D92
		Std. for Staples with Rolled or Slash	Points, Closed Cup, Aromatic Chemicals and Isolates (19	NEMA	PH 14
		Std. for Flash	Poison Control Centers (1972)	EOA	FP-1
	tidotes, Supplies (Packaging), and References (Dosage) for		Poisoning Staphylococcus in Food Products (Cereal Chemi	AAPCC	*1
stry) (1962)		Meth. of Analysis of Food	Poisson's Ratio for Glass and Glass Ceramics by Resonan	AACCH	42-30
	std. Meth. of Test for Young's Modulus, Shear Modulus, and		Polarimetric Meth. of Analysis of Starch in Flour and S	ASTM	C623
	emolina; Also, with Slight Modification, to Corn, Rye, B/		Polarimetric Meth. (1973)	AACCH	76-20
	etal Butt Seals and Test. for Expansion Characteristics by		Polarization Measurements (1972)	ASTM	F140
	1 Sandwich Seal and Test. for Expansion Characteristics by		Pole and Tree Climber (1973)	ASTM	F144
	meth. for Making Potentiostatic and Potentiodynamic Anodic		Pole Butts by the Thermal Process (Western Red Cedar, N	ASTM	G5
	an's Climbing Equipment (Body Belt, Safety Strap, Lanyard,		Pole Preservative Treatment by Pressure Processes and Q	EEl	AP-2
orthern White/	Std. for Preservative Treatment of Incised		Pole 3 Wire (1973)	AWPA	C7
	building Code Std. for Lumber, Timber, Plywood and Utility		Pole, 1 Wire (1973)	ICBO	UBCS25-12
	unding Type, Specific Purpose, 277 Volts Ac, 15 Amperes, 2			ANSI	C73.43
	ugs and Receptacles, Locking Type 125 Volts, 15 Amperes, 2			ANSI	C73.31

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tacles: Specific Purpose 480 Volts, 20 Amperes, 3 Phase, 3	Pole, 3 Wire Locking Type (1973)	/S of Plugs and Recep	ANSI	C73.101
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and Receptacles: Specific Purpose 250 Volts, 20 Amperes, 2	Pole, 3 Wire Locking, Grounding Type (1973)	/of Plugs	ANSI	C73.75
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cking Type, Specific Purpose, 125/250 Volts, 15 Amperes, 3	Pole, 3 Wire (1973)	/ Plugs and Receptacles, Midget Lo	ANSI	C73.30
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specific Purpose 120/208 Volts, 20 Amperes, 3 Phase Wye, 4	Pole, 4 Wire Locking Type (1973)	/Gs and Receptacles:	ANSI	C73.104
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specific Purpose 120/208 Volts, 30 Amperes, 3 Phase Wye, 4	Pole, 5 Wire Locking, Grounding Type (1973)	/Ptacles:	ANSI	C73.91
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tive Treatment by Pressure Processes) (19) Std. for Round	Poles and Posts Used in Building Construction (Preserva		AWPA	C23-72
Process (1973) Std. Guideline for the Physical Inspection of Wood	Poles in Service (1972)		AWPA	M13-72
73) Std. for Lodgepole Pine Wood	Poles Preservative Treatment by the Full Length Thermal		AWPA	C10
Uniform Building Code Std. for Wood	Poles That Are to Be Given a Preservative Treatment (19		ICBO	UBCS25-13
Std. Spec. and Dimensions for Wood	Poles (1972)		ANSI	O5-1
for Preservative Treatment by Pressure Processes of Timber	Poles (1973)	Std.	AWPA	C4
atment of Western Red Cedar and Alaska Yellow Cedar Timber	Poles (1973)	/ Length Thermal Process Preservative Tre	AWPA	C8
ishing Rec. Design Stresses for Round Timber Construction	Poles (1974)	Std. Spec. and Meth. for Estab	ASTM	D3200
rn Red Cedar, Northern White Cedar and Alaska Yellow Cedar	Poles) (1973)	/Ole Butts by the Thermal Process (Weste	AWPA	C7
coal Tar Creosote for the Preservative Treatment of Piles,	Poles, and Timbers for Marine, Land, and Fresh Water Us		ASTM	D390
r, Plywood and Components, Timber, Preservative Treatment,	Poles, Piles, Spaced Columns, Joints, Screws, Bolts, Co		ICBO	UBC*3-25
ries (1/ Rec. Domestic Marketing Std. Including Guarantee	Policy for Motor Vehicle Type (Lead Acid) Storage Batte		BCI	*1.15
A	Policy on Geometric Design of Rural Highways (1965)		ASHTO	GD-2
edure) for Products Classified as to Slip Resistant (Floor	Polish and Wax) (1971) ASTM D2047, CSMA Bul 308-70	/Oc	CSMA	BUL 12
Std. Meth. of Test for Detergent Resistance of Floor	Polish Films (1973)		ASTM	D3207
(1969) Spec. for Water Emulsion Floor	Polish for Use on Asphalt or Vinyl Asbestos Tile Floors		RTI	*6
mination of the Reflectance of the Organic Components in A	Polished Specimen of Coal (1972)	/ Microscopical Deter	ASTM	D2798
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Std. Definitions of Terms Relating to Wax	Polishes and Related Materials (1973)		ASTM	D2825
Std. Meth. of Test for Sediment in Water Emulsion	Polishes by Centrifuge (1972) ANSI Z123.3		ASTM	D1290
Std. Rec. Pract. for Rating Water Emulsion Floor	Polishes (1972)		ASTM	D3052
Water Emulsion, Solvent Based, and Polymer Emulsion Floor	Polishes (1972)	/ Nonvolatile Matter (Total Solids) in	ASTM	D2834
. Meth. of Test for Total Ash and Silica in Water Emulsion	Polishes (1972) ANSI Z123.1	Std	ASTM	D1288
Std. Meth. of Test for Soil Resistance of Floor	Polishes (1973)		ASTM	D3206
Std. Meth. of Test for Water Spotting of Emulsion Floor	Polishes (1974) ANSI Z123.12		ASTM	D1793
72) Std. Rec. Pract. for Test. Pavement	Polishing in the Laboratory (Full Scale Wheel Meth.) (1		ASTM	E451
Rec. for Scrubbers for	Pollution Control (1974)		FMS	10-11
Rec. Pract. for Exhaust Emission Controls (Air	Pollution) for Powered Industrial Trucks (1973)		ITA	6F1
td. Meth. for Evaluation of and Test Formulas for Solution	Poly-Butadiene Rubbers (BR) (1973)		ASTM	D3189
) (1967) Ansi/ Std. Meth. of Test for Quality of Extruded	Poly (Vinyl Chloride) Plastic Pipe by Acetone Immersion		ASTM	D2152
Std. Spec. for Filled	Poly (Vinyl Chloride) (PVC) Sewer Pipe (1972)		ASTM	D2836
1973) Std. Spec. for	Polybutylene Plastics Molding and Extrusion Materials (		ASTM	D2581
e Diameter (1973) Std. Spec. for	Polybutylene (PB) Plastic Pipe (SDR-PR) Based on Outsid		ASTM	D3000
.19 Std. Spec. for	Polybutylene (PB) Plastic Pipe (SDR-PR) (1973) ANSI B72		ASTM	D2662
Std. Spec. for	Polybutylene (PB) Plastic Tubing (1973)		ASTM	D2666
Std. Meth. for Analysis of Environmental Materials	Polychlorinated Biphenyls (1974)		ASTM	D3304
Std. Spec. for Extra Heavy Duty Black	Polychloroprene Jacket for Wire and Cable (1973)		ASTM	D2819
8.32 Std. Spec. for Heavy Duty Black	Polychloroprene Jacket for Wire and Cable (1973) ANSI C		ASTM	D752
8.31 Std. Spec. for General Purpose	Polychloroprene Jacket for Wire and Cable (1973) ANSI C		ASTM	D753
graphic Film for Archival Records, Silver Gelatin Type, on	Polyester Base (1973)	Std. Spec. for Photo	ANSI	PH1.41
Tape (1973) ANSI C59.96 Std. Spec. for	Polyester Film Pressure Sensitive Electrical Insulating		ASTM	D2484
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inguishing (1973)	Cloth, Type E Glass, B Stage	Polyester Resin Impregnated, 181 Style Fabric, Self Ext	SAE	AMS3827	
	Std. Meth. of Test for Isophthalic Acid in Alkyd and	Polyester Resins (1973)	ASTM	D2690	
	Std. for Glass Fiber Reinforced	Polyester Structural Plastic Panels (1972)	USC	P553	
	Guide Spec. for Specifying: Reinforced Fiberglass	Polyester Tanks (1973)	CSI	15177.1	
lled Outside Diameter (1974)	Std. Spec. for	Polyethelene (PE) Plastic Pipe (SDR-PR) Based on Contro	ASTM	D3035	
	Std. Meth. of Test for Drop Impact Resistance of	Polyethylene Blow Molded Containers (1970)	ASTM	D2463	
	Std. Meth. of Test for Vinylidene Unsaturatin in	Polyethylene by Infrared Spectrophotometry (1972)	ASTM	D3124	
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pping for Water and Other Liquids (1972) ANSI /	Std. for	Polyethylene Encasement for Gray and Ductile Cast Iron	AWWA	C105	
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ion and Distributi/	Std. for Crossed Linked Thermosetting	Polyethylene Insulated Wire and Cable for the Transmiss	NEMA	WC 7	
	Std. Spec. for	Polyethylene Insulated Wire and Cable (1972)	ASTM	D1351	
able (1972)	Std. Spec. for	Polyethylene Jacket for Electrical Insulated Wire and C	ASTM	D2308	
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	Rec. for Coiling	Polyethylene Plastic Pipe and Tubing (1972)	SPI	PPI TN6	
lating Tape (1973)	Std. Spec. for	Polyethylene Plastic Pressure Sensitive Electrical Insu	ASTM	D3006	
e and Tubing (1973)	Std. Spec. for Butt Heat Fusion	Polyethylene (PE) Plastic Fittings for (PE) Plastic Pip	ASTM	D3261	
973) ANSI K65.160	Std. Spec. for Butt Fusion	Polyethylene (PE) Plastic Pipe Fittings, Schedule 40 (1	ASTM	D2610	
973) ANSI K65.159	Std. Spec. for Butt Fusion	Polyethylene (PE) Plastic Pipe Fittings, Schedule 80 (1	ASTM	D2611	
.1	Std. Spec. for	Polyethylene (PE) Plastic Pipe (SDR-PR) (1974) ANSI B72	ASTM	D2239	
	Std. Spec. for Plastic Insert Fittings for	Polyethylene (PE) Plastic Pipe (1973)	ASTM	D2609	
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	Std. Spec. for	Polyethylene (PE) Plastic Tubing (1974)	ASTM	D2737	
olled Outside Diameter/	Std. Spec. for Biaxially Oriented	Polyethylene (PEO) Plastic Pipe (SDR-PR) Based on Contr	ASTM	D3287	
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	atter (Total Solids) in Water Emulsion, Solvent Based, and	Polymer Content of Styrene Monomer (1974) ANSI Z161.1	ASTM	D2121	
ical Appliances (1973)	Std. for Safety for Test for	Polymer Emulsion Floor Polishes (1972)	ASTM	D2834	
1971) ANSI N4.1	Std. Classification System for	Polymeric Enclosures for Portable Cord Connected Electr	UL	746.51	
	w Temperature Impact Test for Fabrics Coated with Flexible	Polymeric Materials for Service in Ionizing Radiation (	ASTM	D2953	
s (Asphalt, Cork, Linoleum, Rubber, Vinyl, Vinyl Asbestos,		Polymeric Materials (1973)	Std. Meth. of Lo	ASTM	D2137
uidized Bed (Fire Protec/	Rec. for Application of Plastic	Polymeric Poured Seamless, etc.) (1973)	/Lloor Covering	ASTM	F141
	Std. Rec. Pract. for Qualitative Identification of	Polymers in Dry Powder Form by Means of Spray Gun or FI	FMS	7-27	
	Std. Meth. of Test for Solubility Range of Resins and	Polymers in Emulsion Paints (1973)	ASTM	D3168	
tter (1971)	Std. Test Meth. for	Polymers (1972)	ASTM	D3132	
tion (1972)	Std. Spec. for Crosslinked	Polynuclear Aromatic Hydrocarbons in Air Particulate Ma	ASTM	D2682	
	Tent. Spec. for	Polyolefin Heat Shrinkable Tubing for Electrical Insula	ASTM	D3149	
	Std. Rec. Pract. for Flaring	Polyolefin Monofilaments (1973)	ASTM	D3218	
	spec. for Electrical Insulation Plastic Tubing, Irradiated	Polyolefin Pipe and Tubing (1972)	ASTM	D3140	
)	Std. Meth. of Test for	Polyolefin, Pigmented, Flexible, Heat Shrinkable (1973)	SAE	AMS3636D	
aterials (1973)	Std. Spec. for Thermoplastic	Polystyrene Blocks in Sbr Rubbers and Latexes (1974)	ASTM	D3314	
	Std. Spec. for Reinforced	Polyterephthalate Molding and Extrusion Materials (1973)	ASTM	D3221	
	nd Related Ni-Cr-Fe Alloys to Stress Corrosion Cracking in	Polyterephthalate Thermo-Plastic Molding and Extrusion M	ASTM	D3220	
nstallations of Electrical W/	Std. for Styrene Rubber and	Polythionic Acids (1973)	ASTM	G35	
teel Conduit and Electrical Metallic Tubing (19/	Std. for	Poly(vinyl Chloride) Ducts and Fittings for Underground I	NEMA	TC1	
4)	Std. Spec. for	Poly(vinyl Chloride) Externally Coated Galvanized Rigid S	NEMA	RN1	
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	guide Specs., and Materials Application for Thermoplastic	Poly(vinyl Chloride) (PVC) Pipe and Fittings (1973) ANSI	ASTM	D2855	
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terials (1973)	Std. Spec. for	Poly(vinyl Chloride) (PVC) Plastic Wall Siding (1972)	USC	PS55	
	Std. Meth. for Chemical Analysis of Alcohol	Poly(vinylidene Fluoride) (PVDF) Molding and Extrusion Ma	ASTM	D3222	
cal Insula/	Std. Spec. for Crosslinked and Noncrosslinked	Poly(vinyl Butyral) (1973)	ASTM	D1396	
b72.2	Std. Spec. for	Poly(vinyl Chloride) Heat Shrinkable Tubing for Electri	ASTM	D3150	
and Reservoir Lining (1972T)	Spec. for Flexible	Poly(vinyl Chloride) Plastic Pipe (SDR-PR) (1973) ANSI	ASTM	D2241	
	Std. Spec. for	Poly(vinyl Chloride) Plastic Sheeting for Pond, Canal,	ASTM	D3083	
ion Systems (1973)	Std. Spec. for	Poly(vinyl Chloride) Resins (1972) ANSI K65.207	ASTM	D1755	
	Std. Spec. for Chlorinated	Poly(vinyl Chloride) (CPVC) Plastic Hot Water Distribut	ASTM	D2846	
acrylonitrile Butadiene Styrene (ABS) Pipe and Fittings to	Std. Spec. for Bell End	Poly(vinyl Chloride) (PVC) Pipe and Fittings for Nonpre	ASTM	D3138	
t Pipe and Fittings (1973) ANSI K65.56	Std. Spec. for	Poly(vinyl Chloride) (PVC) Pipe (1973) ANSI B72.20	ASTM	D2672	
et Type (1973)	Std. Spec. for	Poly(vinyl Chloride) (PVC) Plastic Drain, Waste and Ven	ASTM	D2665	
973) ANSI B72.16	Std. Spec. for Solvent Cements for	Poly(vinyl Chloride) (PVC) Plastic Line Couplings, Sock	ASTM	D3036	
ule 80 (1973) ANSI K65.166	Std. Spec. for Threaded	Poly(vinyl Chloride) (PVC) Plastic Pipe and Fittings (1	ASTM	D2564	
ule 40 (1973)	Std. Spec. for Socket Type	Poly(vinyl Chloride) (PVC) Plastic Pipe Fittings, Sched	ASTM	D2464	
ule 80 (1973)	Std. Spec. for Socket Type	Poly(vinyl Chloride) (PVC) Plastic Pipe Fittings, Sched	ASTM	D2466	
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72.22	Std. Spec. for	Poly(vinyl Chloride) (PVC) Plastic Tubing (1973) ANSI B	ASTM	D2740	
2)	Std. Spec. for	Poly(vinyl Chloride) (PVC) Sewer Pipe and Fittings (197	ASTM	D2729	
3)	Std. Spec. for Type Psp	Poly(vinyl Chloride) (PVC) Sewer Pipe and Fittings (197	ASTM	D3033	
3)	Std. Spec. for Type Psm	Poly(vinyl Chloride) (PVC) Sewer Pipe and Fittings (197	ASTM	D3034	
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ec. for Flexible Poly(vinyl Chloride) Plastic Sheeting for		Pond, Canal, and Reservoir Lining (1972T)	Sp	ASTM	D3083
ck (North), Eastern White Pine (North), Hem-Fir (North),		Ponderosa and Western White Pines, Spruce-Pine-Fir,	ICBO	UBCS25-2	
	Std. for	Ponderosa Pine Doors (1958)	USC	CS120	
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form Building Code Std. for Douglas Fir; Larch; Hem-Fir;		Ponderosa, Idaho White, Sugar, and Lodgepole Pines; Eng	ICBO	UBCS25-4	
et Type (1973)		Pool Code (1973)	IAPMO	*1	
	Std. for Gas Fired Swimming	Pool Heaters (1972)	ANSI	Z21.56	
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rial Process (Western Red Cedar, Northern White/	Preservative Treatment of Western Red Cedar and Alaska	AWPA	C8
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mbers and Laminations Before Gluing of Southern/	Preservative Treatment, Poles, Piles, Spaced Columns, J	ICBO	UBC*3-25
yellow Cedar Timber/	(Preservative) (1973)	WWPA	*31.3
ocesses (1972)	Preservatives by Field Tests with Stakes (1974)	ASTM	D1758
m Building Code Std. for Wood Poles That Are to Be Given A	Preservatives by Laboratory Soil Block Cultures (1970)	ASTM	D1413
Their Fastenings (Lumber, Plywood and Components, Timber,	Preservatives by Using Wood Properties of Oil Soluble W	NWMA	M-1.70
Western Woods Use Book: Wood Preservation	Preservatives by Using Wood Specimens Uniformly Impregn	NWMA	M-1.70
Std. Meth. of Evaluating Wood	Preservatives for Marine Services by Means of Small Siz	ASTM	D2481
Std. Meth. of Test. Wood	Preservatives (1973)	AWPA	A1
for Test. the Preservative Properties of Oil Soluble Wood	Preservatives (1973)	AWPA	A5
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e Specimens/	Preservatives (1973)	St	ASTM
Std. Meth. of Accelerated Evaluation of Wood	Preserved, Creamed and Centrifuged Natural Rubber Latex	ASTM	D3225
Std. Meth. for Analysis of Creosote and Oil Type Wood	(Presoak Before Immersion) (Pulp and Paper) (1973)	ASTM	D1076
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d. Spec. for Low Boiling Hydrocarbon Solvent for Oil Borne	Press Brakes (1973)	ASAE	S222
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Test Meth. for Density and Moisture of Chips	Press Fit, Headless and Head Type, Step Relief (1972)	NSA	B11.3
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fety Requirements for Construction, Care, and Use of Power	Press Fit, Undersize Inside Diameter (1973)	NSA	77
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Std. for Die Buttons, Variable,	Press Rolls and Their Installation, Operation, and Main	NSA	537
Std. for Bushing—Flanged,	Press Textile Fabrics (Permanent Press) After Repeated	ANSI	L24.4.13
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Std. Meth. of Test for Effective	Pumping Speed of Vacuum Chamber Systems (1972)		ASTM	E294
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s, Nebulizers, Gas Therapy and Suction Equipment, Room Air	Purifiers, Filters, Compressors, Artificial Airways, Ap		NSF	48
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	king Yeast Foods (Cereal Chemistry) (1962)	Qualitative Meth. of Analysis for Phosphoric Acid in Ba	AACCH	04-10
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clear Facilities (1972)	Standard for	Quality Assurance Practices for the Construction of Nuc	ANSI	N45.2.10
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le Inspection Procedure) (197/	Spec. for Premium Aircraft	Quality Steel Cleanliness Requirements (Magnetic Partic	SAE	AMS2300B	
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	mediate Tensile Strength Carbon Steel Plates of Structural	Quality (1970) ANSI G24.2	/Td. Spec. for Low and Inter	ASTM	A283
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inc Coated (Galvanized) by the Hot Dip Process, Commercial	inc Coated (Galvanized) by the Hot Dip Process, Commercial	Quality (1971) ANSI G54.4		ASTM	A230
c. for Hot Rolled Carbon Steel Sheet and Strip, Structural	c. for Hot Rolled Carbon Steel Sheet and Strip, Structural	Quality (1971) ANSI G8.24	/D. Spec. for Steel Sheet, Z	ASTM	A526
(0.15 Maximum, Percent) Steel Sheet and Strip, Commercial	(0.15 Maximum, Percent) Steel Sheet and Strip, Commercial	Quality (1972)	Std. Spe	ASTM	A570
to 0.25 Maximum %, Hot Rolled Sheet and Strip, Commercial	to 0.25 Maximum %, Hot Rolled Sheet and Strip, Commercial	Quality (1972)	Std. Spec. for Hot Rolled Carbon	ASTM	A569
strength Low Alloy Columbium Vanadium Steels of Structural	strength Low Alloy Columbium Vanadium Steels of Structural	Quality (1972) ANSI G41.6	Std. Spec. for Steel, Carbon (0.16	ASTM	A659
	Std. Spec. for Carbon Steel Wire of Scrapless Nut	Quality (1972) ANSI K91.3	Std. Spec. for High	ASTM	A572
Steel, Carbon, Strip, Cold Rolled Hard, Untempered Spring	Steel, Carbon, Strip, Cold Rolled Hard, Untempered Spring	Quality (1973)		ASTM	A544
1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium	1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium	Quality (1973)	Std. Spec. for	ASTM	A680
Std. Definitions, Symbols, Formulas, and Tables for	Std. Definitions, Symbols, Formulas, and Tables for	(Quality) Control Charts (1971) ANSI Z1.5	Steel Bars, Forgings, and Tubing,	SAE	AMS6267B
962)	Meth. of Analysis for Baking Test	(Quality) for Sweet Yeast Products (Cereal Chemistry) (1	ASQC	A1	
cr-9.0Ni-4.5Co-1.0Mo-0.09V (0.17-0.23C), Premium	cr-9.0Ni-4.5Co-1.0Mo-0.09V (0.17-0.23C), Premium	Quality, Consumable Electrode Melted, Annealed (1973)	AACCH	10-20	
0.80Cr-1.8Ni-0.25Mo (0.38-0.43C) (SAE 4340), Premium	0.80Cr-1.8Ni-0.25Mo (0.38-0.43C) (SAE 4340), Premium	Quality, Consumable Electrode Remelted (1973)	SAE	AMS6523A	
ant, 14.5Cr-4.0Mo-1.2V (1.10-1.20C), Premium Bearing	ant, 14.5Cr-4.0Mo-1.2V (1.10-1.20C), Premium Bearing	Quality, Consumable Electrode Vacuum Melted (1973)	/Ubing,	SAE	AMS6414B
; Flaxseed/	Oilseed Products Trading Rules (Performance,	Quality, Description, and Grade of Palmkernels; Babassu	/St	SAE	AMS5749
	Std. Spec. for Steel Bars, Carbon, Hot Rolled, Special	Quality, for Fluid Power Applications (1974)		NIOP	*1
Steel Bars, Carbon, Hot Rolled and Cold Finished, Special	Steel Bars, Carbon, Hot Rolled and Cold Finished, Special	Quality, for Pressure Piping Components and Other Press		ASTM	A695
1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium	1.2Cr-3.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium	Quality, Vacuum Consumable Electrode Remelted (1973)		ASTM	A696
s (1971) Ansi/	Std. Spec. for Steel Sheet of Lock Forming	Quality, Zinc Coated (Galvanized) by the Hot Dip Proces		SAE	AMS6265D
s (1971) ANSI G8.2/	Std. Spec. for Steel Sheet of Drawing	Quality, Zinc Coated (Galvanized) by the Hot Dip Proces		ASTM	A527
tion) (1971) ANSI L14.132	Test Meth. for	Quantitative Analysis of Textiles (Moisture and Composi		ASTM	A528
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anilic Acid in Feeds (Cereal Chemistry/	Modified Meth. of	Quantitative Determination of Both Nitrophenide and Ars		ASTM	D629
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C112.1	Std. for Measurement of Electromagnetic	Radiation-Radiology) (1973)	Std. for Integrity	ANSI N44.1
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	r Dropping Point of Lubricating Grease of Wide Temperature	Range (1972) ANSI Z11.207	Std. Meth. of Test Fo	ASTM	D2265
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	. for Permissible Variations from Specified Ladle Chemical	Ranges and Limits for Steels (1972)	Std	SAE	J409C
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td. Meth. for Accelerated Laboratory Test of Natural Decay		Resistance of Woods (1970)	ASTM	D2017
Std. Test Proc. and Acceptance Criteria for Water		Resistance on Steel Door and Frame Assemblies (1972)	STDI	115
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e) (1973)	Spec. for	Resistance Seam and Roll Spot Welding Equipment (3 Phas	NSA	991
	Std. for	Resistance Spot Welding Equipment, 3 Phase (1973)	NSA	967
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Meth. of Test. Coated Steel Specimens Dynamically for		Resistance to Corrosion (1972T)	ASTM	D2933
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Coatings in an Environmental Ch/	Tent. Meth. of Test for	Resistance to Growth of Mold on the Surface of Interior	ASTM	D3273
	Std. Meth. of Test for	Resistance to Paper to Passage of Air (1958) TAPPI T460	ASTM	D726
Marshall Apparatus (1973)	Std. Meth. of Test for	Resistance to Plastic Flow of Bituminous Mixtures Using	ASTM	D1559
3)	Test Meth. to Determine Woven Fabric's	Resistance to Sagging or Stretch in Wear (Textile) (197	ANSI	L24T5
	Std. Meth. of Test.	Resistance to Scuffing of Trim Materials (1972)	SAE	J365A
loth (1972)	Std. Test Meth. for Determining	Resistance to Snagging and Abrasion of Automotive Bodyc	SAE	J948A
	Std. Meth. for Laboratory Evaluation to Determine	Resistance to Subterranean Termites (1972)	AWPA	M12-72
	Meth. for Flame	Resistance Treated Paper and Paperboard (1972)	TAPPI	T461
and Superheater Tubes (1973) Ans/	Std. Spec. for Electric	Resistance Welded Carbon Molybdenum Alloy Steel Boiler	ASTM	A250
ubes for High Pressure Service (/	Std. Spec. for Electric	Resistance Welded Carbon Steel Boiler and Superheater T	ASTM	A226
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. for Supplementary Requirements for Seamless and Electric	Std. Spec. for Electric	Resistance Welded Carbon Steel Tubular Products for Hig	ASTM	A520
	Rec. Pract. for	Resistance Welded Steel Pipe (1972A)	ASTM	A135
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All Metal (1973)	Spec. for Self-Locking Corrosion	Resistant Alloy Bars, Forgings, and Rings (Nickel Base,	SAE	AMS5750B
	Std. for Forced Entry	Resistant Alloy Nuts, High Strength, Prevailing Torque,	SAE	AMS7253A
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2) ANSI B93.5	Resistant Ethylene Propylene Rubber Insulation (1973) I	NEMA	WC8
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Std. Spec. for Resin Chemical	Resistant Grouts (1974)	ASTM	C658
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1 Base Alloy Castings for Gener/	Resistant Iron Chromium, Iron Chromium Nickel and Nicke	ASTM	A296
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Std. Rec. Pract. for Use of Chemically Setting Chemical	Resistant Steel and Monel Rivet (1974)	NSA	1200
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pec. for Steel Bars, Forgings, and Tubing, Low Alloy, Heat	Resistant (11.8Cr-2.8Ni-1.6Co-1.8Mo-0.32V) (197	SAE	AMS5823
Spec. for Steel Welding Wire, Corrosion and Moderate Heat	Resistant (15Cr-26Ni-1.3Mo-2.1Ti-0.30V) 1800 Dc	SAE	AMS5735H
teel Bars, Forgings, Tubing, and Rings, Corrosion and Heat	Resistant (18Cr-11Ni-(Cb+Ta) (1973)	SAE	AMS5680D
Spec. for Steel Welding Wire, Corrosion and Heat	Resistant (1973)	St NSA	1003
d. for Bolt-Machine, Hexagon Head, Nonmagnetic, and Heat	Resistant (25Cr-20Ni) (SAE 30310) (1973)	SAE	AMS5577C
Spec. for Steel Tubing, Welded, Corrosion and Heat	Resistant, Cobalt Base-25.5Cr-10.5Ni-7.5W (1973)	SAE	AMS5789
Alloy Wire, Welding, Corrosion and Heat	Resistant, Hardened and Tempered, Roll Threaded (1973)	SAE	AMS7455D
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1/ Spec. for Self-Locking Steel Nuts, Corrosion and Heat	Resistant, High Strength, Prevailing Torque, All Metal,	SAE	AMS7251B
1/ Spec. for Self-Locking Steel Nuts, Corrosion and Heat	Resistant, Iron Base-13.3Cr-38Ni-5.5Mo-0.85Cb-	SAE	AMS5633A
2.5Ti-1.6/	Resistant, Iron Base-35.5Ni-18.5Cr-1.1Si (1973)	SAE	AMS5716A
Alloy Bars and Forgings, Corrosion and Heat	Resistant, Nickel Base-15.5Cr-2.4Ti-0.70Al-7.0F	SAE	AMS5541B
Alloy Bars, Forgings, and Rings, Heat	Resistant, Nickel Base-15.5Cr-8.0Fe (1973)	SAE	AMS5665H
e (1973)	Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al-0.0	SAE	AMS5711
Alloy Bars, Forgings, and Rings, Corrosion and Heat	Resistant, Nickel Base-15.8Cr-15.2Mo-0.30Al-0.0	SAE	AMS5873
5La / Alloy Sheet, Strip, and Plate, Corrosion and Heat	Resistant, Nickel Base-19.5Cr-13.5Co-4.3Mo-3.0T	SAE	AMS5738C
5La (1/ Alloy Sheet, Strip, and Plate, Corrosion and Heat	Resistant, Nickel Base-19.5Cr-18Co-2.5Ti-1.5Al	SAE	AMS5829
i-1.4A1, C/ Alloy Bars and Forgings, Corrosion and Heat	Resistant, Nickel Base-5.0Cr-24.5Mo-5.5Fe, Soluti	SAE	AMS5755B
(1973) Alloy Wire, Welding, Corrosion and Heat	Resistant, Nickel Base 19.5Cr-13.5Co-4.3Mo-3.0Ti	SAE	AMS5709B
on H/ Alloy Bars, Forgings, and Rings, Corrosion and Heat	Resistant, Nickel Base (19.5Cr-13.5Co-4.3Mo-3.0Ti	SAE	AMS5707D
-1.4A1, Con/ Alloy Bars and Forgings, Corrosion and Heat	Resistant, Nickel Base, 20Cr-20Co-5.9Mo-2.2Ti-0	SAE	AMS5872
ec. for Alloy Bars, Forgings and Rings, Corrosion and Heat	Resistant, Normalized and Tempered, Roll Threaded (135,	SAE	AMS7458C
pec. for Alloy Sheet, Strip, and Plate, Corrosion and Heat	Resistant, Roll Threaded After Heat Treatment, 1800 Deg	SAE	AMS7482
000 psi (931 MPa) / Spec. for Low Alloy Steel Studs, Heat	Resistant, 12.5Cr Low Carbon (SAE 51416F), Free Machini	SAE	AMS5610H
. F (982.2 Deg. C) Solu/ Studs, Steel, Corrosion and Heat	Resistant, 12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum Inducti	SAE	AMS5617A
ng / Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 14.5Cr-4.0Mo-1.2V (1.10-1.20C), Premiu	SAE	AMS5749
Steel Bars, Wire, Forgings, and Forging Stock, Corrosion	Resistant, 14.8Cr-4.5Ni-3.5Cu-(Cb + Ta), Consumab	SAE	AMS5862
m Bearing Qu/ Steel Bars, Forgings, and Tubing, Corrosion	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Heat Treated	SAE	AMS5744A
le Electrode Va/ Steel Sheet, Strip, and Plate, Corrosion	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Hea	SAE	AMS5547C
/ Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Hea	SAE	AMS5549C
t Tre/ Steel Sheet and Strip, Corrosion and Moderate Heat	Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N, Solution Hea	SAE	AMS5743D
t Treated (1973/ Steel Plate, Corrosion and Moderate Heat	Resistant, 16.5Cr-4.5Ni-2.9Mo-0.1N (1973)	SAE	AMS5774A
t T/ Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 16.5Cr-4.5Ni-2.9Mo-0.10N, Equalized an	SAE	AMS5745A
d T/ Steel Bars and Forgings, Corrosion and Moderate Heat	Resistant, 17Cr (SAE 51430) Annealed (1973)	/Teel Bars SAE	AMS5627B
, Forgings, Tubing, and Rings, Corrosion and Moderate Heat	Resistant, 195,000 psi (1,345 MPa) Tensile Strength, Ha	SAE	AMS7459B
rdened / Spec. for Low Alloy Steel Bolts and Screws, Heat	Resistant, 65-75 (1973) /Ings, Sealing, Fluorosilico	SAE	AMS7266
ne Rubber, General Purpose, High Temperature, Fuel and Oil	Resisting Butyl Rubber Insulation for Wire and Cable (I	ASTM	D1352
974) ANSI C8.37	Resisting Chromium and Chromium-Nickel Steel Covered	AWS	A5.4
welding Electrodes (1969) ANSI W3.4	Resisting Chromium and Chromium-Nickel Steel Welding	AWS	A5.9
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(1974) Spec. for Flux Cored Corrosion	Resisting Chromium and Chromium Nickel Steel Plate, She	ASTM	A240
et, and Strip for Fusion Welded Unfi/	Resisting Chromium Nickel Manganese Steel Bars Includin	ASTM	A429
Spec. for Hot Rolled and Cold Finished Stainless and Heat	Resisting Chromium Steel Clad Plate Sheet and Strip (19	ASTM	A263
72) ANSI G81.6	Resisting Chromium Steel Plate, Sheet, and Strip (1972)	ASTM	A176
ANSI G81.2	Resisting Equipment (Barrier) for Protection Against Ro	UL	752
bbery or Holdup (Criminology)/	Resisting Glazing Material for Use Principally as a Sub	UL	972
stitute for Plate Glass Show Wi/	Resisting Insulation for Wire and Cable (1974) ANSI C8.	ASTM	D1520
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ation /	Resisting Insulation for Wire and Cable, 75 Deg. C Oper	ASTM	D469
ation (1974) ANSI C8./	Resisting Lateral Forces) (Tech. Notes) (1968)	BIA	17L
4 In. Reinforced Brick Masonry Curtain and Panel Walls (In	Resisting Steel Bars and Shapes for Use in Boilers and	ASTM	A479
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nsi G81.13	Resisting Steel Forgings (1973) ANSI G81.26	ASTM	A473
Std. Spec. for Stainless and Heat	Resisting Steel Plate, Sheet, and Strip (1972) ANSI G81	ASTM	A480
quirements for Delivery of Flat Rolled Stainless and Heat	Resisting Steel Rope Wire (1972) ANSI G81.32	ASTM	A492
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d and Drilled, Plain and Self Locking, Alloy and Corrosion			

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1-/ Std. Meth. for Chemical Analysis of Stainless, Heat	Resisting, Maraging, and Other Similar Chromium-Nicke		ASTM	E353
Uniform Building Code: Fire	Resistive Std. (1973)		ICBO	UBC*3-43
Std. Meth. of Test for Volume	Resistivity of Conductive Adhesives (1972)		ASTM	D2739
nsi C7.24 Std. Meth. of Test for	Resistivity of Electrical Conductor Materials (1972A) a		ASTM	B193
Std. Test Meth. for D-C Volume	Resistivity of Glass (1972)		ASTM	C657
s at Room Temperatures/ Std. Meth. of Test for Electrical	Resistivity of Manufactured Carbon and Graphite Article		ASTM	C611
voltage Breakdown Meth. (1972) An/ Std. Meth. of Test for	Resistivity of Silicon Epitaxial Layers by the 3 Probe		ASTM	F108
array (1973) Std. Meth. for Measuring	Resistivity of Silicon Slices with a Collinear 4 Probe		ASTM	F84
rns (1973) ANSI L14.119 Test Meth. for Electrical	Resistivity Textile of (Electro-Static) of Textile Ya		AATCC	84
) ANSI L14.112 Test Meth. for Electrical	Resistivity (Electro-Static) of Textile Fabrics (1972		AATCC	76
Std. for Reference Std. Precision Electrical	Resistors (1969) ANSI C100.3		IEEE	310
Std. for Dimensions for	Resolution Test Target for Photographic Optics (1972)		ANSI	PH3.50
strips and Slides in 2 X 2 In. Mounts (1972) Std. for	Resolving Power of Lenses for Projectors for 35 mm Film		ANSI	PH3.16
dulus, and Poisson's Ratio for Glass and Glass Ceramics by	Resonance (1971) /F Test for Young's Modulus, Shear Mo		ASTM	C623
Rec. Pract. for Passenger Car and Light Truck	Resonator Parts Nomenclature (1971)		SAE	J262
Std. Test Meth. for Filler Content of Phenol,	Resorcinol, and Melamine Adhesives (1970)		ASTM	D1579
Std. Test Meth. for Nonvolatile Content of Phenol,	Resorcinol, and Melamine Adhesives (1970)		ASTM	D1582
Std. for Identification of Air Purifying	Respirator Canisters and Cartridges (1973)		ANSI	K13.1
Safety Guide for	Respiratory Protection Against Coal Mine Dust (1972)		ANSI	Z88.4
Std. for Practice for	Respiratory Protection for the Fire Service (1973)		ANSI	Z88.5
humidifiers, Nebulizers, Gas Therapy and Suctio/ Std. for	Respiratory Therapy Equipment (Breathing Devices, Room		NSF	48
rs for Audio Record One for 2-In. Quadrup/ Std. Frequency	Response and Operating Level of Recorders and Reproduce		ANSI	C98.3
Construction Spec. for Rifle Bench	Rest (Portable and Permanent) (1967)		NRA	*9
Std. for Hotel and	Restaurant Gas Deep Fat Fryers (1971)		ANSI	Z21.27
Std. for Hotel and	Restaurant Gas Ranges (Stoves) and Unit Broilers (1973)		ANSI	Z21.3
orium, Dormitory, Public or Office Building, Manufacturer,	Restaurant, and Dwelling or Apartment House (1973)	/T	ICBO	UPC*1-C
2) Rec. Std. for Seismic	Restraint Direct Hung Suspended Ceiling Assemblies (197		CISCA	*3
twear, Hose and Tubing, Mattresses and Pads, Sheeting, and	Restraint Straps) (1974) /Ks and Rebreathing Bags, Foo		UL	1067
Std. Spec. for Hard Drawn Copper Capillary Tube for	Restrictor Applications (1974) ANSI H23.8		ASTM	B360
Vulcanizates	Resulting from Immersion in Liquids (1972)		ASTM	D471
Std. for	Retainer-Floating Barrel Nut (1973)		NSA	578
Std. for Packing with	Retainer (1974)		NSA	1523
Std. Spec. for Alloy Steel Forgings for Nonmagnetic	Retaining Rings for Generators (1970) ANSI G55.6		ASTM	A289
Std. for General Purpose Uniform Cross Section Spiral	Retaining Rings (1972)		ANSI	B27.6
Reinforced Brick Masonry	Retaining Walls (Tech. Notes) (1965)		BIA	17E-G
Uniform Building Code: Excavations, Foundations, and	Retaining Walls (1973)		ICBO	UBC*3-29
struction Under the Uniform Building Code: Foundations and	Retaining Walls (1973)	Dwelling Con	ICBO	UBC*8-5
Uniform Building Code Std. for Fire	Retardant Roof Covering Materials (1973)		ICBO	UBCS32-7
Std. Meth. of Test for Durability of Fire	Retardant Treatment of Wood (1972)		ASTM	D2898
Tent. Meth. of Test for Hygroscopic Properties of Fire	Retardant Wood and Its Base Products (1973)		ASTM	D3201
Std. Meth. of Measuring Plasticity	Retention Index (PRI) of Natural Rubber (1973)		ASTM	D3194
Meth. of Test for Measuring Soil Removal and Reflectance	Retention of Fabrics (1972T)		ASTM	D3050
t 104 F (40C) (1973) Std. Meth. of Test for Gloss	Retention of Waxed Paper and Paperboard After Storage a		ASTM	D2895
t 140 Deg. (40 Deg. C.) (1972) Std. Meth. of Test for Gloss	Retention of Waxed Paper and Paperboard After Storage a		TAPPI	T682
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stics of Rubber and Rubber Like Materials by a Temperature	Retraction Procedure (TR Test) (R1972) ANSI J2.22	/Eri	ASTM	D1329
m Performance Requirements and Uniform Test Procedures for	Retreated Tires for Passenger Cars and Station Wagons (		VESC	V-2
eth. of Test for Acid Resistance of Ceramic Decorations on	Returnable Beer and Beverage Glass Containers (1972T)		ASTM	C735
he Determination of Sound Power Levels of Small Sources in	Reverberation Rooms (Acoustics) (1972) /or Meth. for T		ANSI	S1.21
td. Meth. for Determining Speed of 16 Mm, 8 mm and Super 8	Reversal Color Camera Films Intended for Direct Project		ANSI	PH22.146
Uniform Building Code Std. for Stress Variation or Stress	Reversal Design of Structural Steel Members (1973)		ICBO	UBCS27-3
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film Adhesion on All Metals by Cross Hatch Tape Test After	Reverse Impacting (Coil Coating) (1974) /Rmination of		NCCA	TB-II-16
lation of Vertical Hydraulic Turbine Driven Generators and	Reversible Generator/Motors for Pumped Storage Installa		NEMA	MG5.2
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uilding Code: Stairs, Exits and Occupant Loads (Buildings,	Reviewing Stands, Bleachers, and Grandstands) (1973)		ICBO	UBC*3-33
Uniform Fire Code: Places of Assembly (Theaters,	Reviewing Stands, Grandstands, Bleachers, etc.) (1973)		ICBO	UFC*2ART
Std. Meth. of Test. Shipping Containers (Packaging) in	Revolving Hexagonal Drum (1968) ANSI MH12.3, TAPPI T800		ASTM	D782
Perforated Industrial	Revolving Screen Stds. (1972)		IPA	*3
114.106 Test Meth. for Evaluation of Commercial	Rewetting Agents on Cotton Textile Fabrics (1971) ANSI		AATCC	27
d. Definitions of Terms Relating to Carbon Paper and Inked	Ribbon Products and Images Made Therefrom (1972A)	St	ASTM	F221
Std. Meth. of Test for Wear Resistance of Inked Computer	Ribbons (1972)		ASTM	F153
Std. Meth. of Test for Erasability of Inked	Ribbons (1972)		ASTM	F362
and Puffed Cereals, F/ Fluorometric Meth. of Analysis of	Riboflavin in Whole Grain Products, Grits, Meal, Flaked		AACCH	86-70
Microbiological Meth. of Analysis of	Riboflavin (Cereal Chemistry) (1962)		AACCH	86-7

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s (1973) ANSI K65.205	Std. Spec. for Rigid Acrylonitrile-Butadiene-Styrene (ABS) Plastic Rigid Boards (1970) ANSI C83.98	ASTM D1788
iring Board Dimensions and Tolerances Single and Two Sided	/. Spec. for Printed W Rigid Cellular Plastics (1969E) ANSI K65.122	IPC D300E
Std. Meth. of Test for Water Absorption of Rigid Cellular Plastics (1972) ANSI K65.32	ASTM D2842	
Std. Meth. of Test for Tensile Properties of Rigid Cellular Plastics (1973) ANSI K65.31	ASTM D1623	
Std. Meth. of Test for Compressive Properties of Rigid Cellular Plastics (1974)	ASTM D1621	
Std. Meth. of Test for Flammability of Rigid Furring Channels for Screw Application of Gypsum Rigid Industrial Casters (1973)	ASTM D3014	
r Nonload (Axial) Bearing Steel Studs, Runners (Track) and Std. for Double Race or Bi-Level Swivel and Std. for Safety for Rigid Nonmetallic Conduit (1972) ANSI C33.91	ASTM C645	ANSI MH11.1
. Pract. for Determining the Strength of Adhesively Bonded ing Weight) / Std. Meth. of Test for Impact Resistance of Rigid Plastics (1974) ANSI K65.117	UL 651	ASTM D3163
72) Std. Meth. of Test for Incandescence Resistance of Rigid Polyvinyl Chloride (PVC) Plastic Wall Siding (19	ASTM D3029	ASTM D757
72) ANSI C59.33 Std. Meth. of Measuring Dimensions of Rigid Rods and Tubes Used for Electrical Insulation (19	ASTM D668	USC PS55
ulation (1972) ANSI C59.13 Std. Meth. of Test. Rigid Sheet and Plate Materials Used for Electrical Ins	ASTM D229	ASTM D668
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Std. Spec. for Rigid Urethane Foam (1972)	NSA 1369	API RP500B
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fication of Areas for Electrical Installations at Drilling f Road, Agricultural and Log Skidder, Truck, Bus, Bead S/	ASAE S222	TRA 10
rm Machinery) (1971) Std. for Tire and Stds. for Tire Std. for Tire	TRA XII	SAE J851
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lanter (Drill) Press, and Gage Wheel, / Std. for Tires and Rims for Agricultural and Industrial Steering, Drive, P	TRA 6	TRA 3
74) Counter Balanced Fork Lift Truc/ Std. for Tires and Rims for Industrial, Utility and Recreational Type Vehi	TRA 1	TRA 2
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se Passenger Vehi/ Std. for Bias and Radial Ply Tires and Rims for Off the Road Vehicles: Earthmoving, Mining and	TRA 1	TRA 2
(1974) Std. for Tires and Rims for Passenger Cars, Station Wagons, and Multipurpo	TRA 2	SAE J267
ures for Production Disc and Spoke Wheels, and Demountable Rims Intended for Highway Use on Trucks, Buses, Trailer	UL 1123	API 6A
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74) Std. Meth. of Test for Relative Density of Black Smoke es, Nails and Spikes, Washers, Pins, Dowels, Joints, Split	SAE J281	ASTM A289
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c. Pract. for Paving Uses and Application Temperatures for	Road Tars (1972)	ASTM	D20
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	and Parts for Low Temperature /	Std. Spec. for Steel Bars, Carbon, Hot	Rolled Steel Plates, Shapes, Sheet Piling, and Bars for	NARM	121	
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ium (/		Std. Shaft and Housing Fits for Metric Radial Ball and	Rolled Tube Plates in Surface Condensers and Heat Excha	AACCH	44-15A	
1974)		Std. Load Ratings and Fatigue Life for	Rolled Wheat, Breakfast Cereals (Except Those Which Are	ASTM	A522	
m/		Std. for In. and Metric Radial Needle	Rolled 97% Nickel Alloy Steel Flanges, Fittings, Valves,	ASTM	A665	
		for Metric Radial Ball and Roller Bearings (Except Tapered	Rolled, Grain Oriented, Silicon Iron, Electrical Steel,	ASTM	A607	
		Std. for Heavy Duty Offset Sidebar Power Transmission	Rolled, High Strength, Low Alloy Columbium and/or Vanad	ASTM	A695	
		Std. for Double Pitch Conveyor	Rolled, Special Quality, for Fluid Power Applications (	ASTM	A295	
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	Farinograph Evaluation Meth. of Ability of	Roller Bearings (Except Tapered Roller Bearings) Confor	Roller Bearings (1972)	AFBMA	11	
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	Std. for Heavy Duty	Roller Drafted Yarns (1971)	Roller Dried Nonfat Dry Milk Solids to Change Mixing Ch	ANSI	B29.4	
	Spec. for Bearings, Ball and	Roller Dried Nonfat Dry Milk Solids to Change Mixing Ch	Roller Peel Resistance of Adhesives (1973)	ASTM	D2645	
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e (1973)		Rolling Ball (1973)	Rolling Dies (1973)	Std.	ASTM	D3121
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972)		Rolling Screws (1972)	Rolling Shear (Shear in Plane of Plies) (1969)	SAE	J81	
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		Rolls of Perforated Tape for Information Interchange (1	Rolls (Plastic, Wood or Metal) (1971)	ANSI	X3.34	
		Rolls (Plastic, Wood or Metal) (1971)	Rolls (1973)	Std.	ANSI	PH1.13
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hread, Self Locking and Nonlocking (1972)	Screw, 100 Deg. Head, Tri Wing Recess, Alloy Steel, Ful		NSA	1630-34
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	Screw, 100 Deg. Oval Head, Tri Wing Recess, A286 Cres,		NSA	1096
	Screwdriver, Tri Wing Recess (1972)		NSA	5800-6
	Screwdriver, Tri Wing, Spec. for (1972)		NSA	5600-06
completion, and Flowline Valves; Drilling Through Control,	Screw, 100 Deg. Head, Tri Wing Recess, 6Al-4V Titanium a		NSA	5700-6
Std. Slotted and Recessed Head Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		NSA	6500-6
Std. for Steel Self Drilling Tapping	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		NSA	4005
light Gage Steel Studs (1972)	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		NSA	4001
Std. for Mechanical and Quality Requirements for Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		API	6A
ec. for Cold Heading Quality Carbon Steel Wire for Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ANSI	B18.6.3
ading Quality Carbon Steel Wire for Tapping or Sheet Metal	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	J78
Std. Spec. for Cold Heading Quality Steel Wire for Wood	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	C646
Std. for Steel Self Drilling Tapping	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Std. Sp	SAE	J82
Std. for Thread Rolling	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	A545
for Mechanical and Quality Requirements for Steel Machine	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Std. Spec. for Cold He	ASTM	A548
or the Locking Ability Performance of Chemical Coated Lock	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	A549
Nonmetallic Locking Element Type Prevailing-Torque Lock	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		IFI	113
Std. for Slotted Headless Setscrews	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	J81
servative Treatment, Poles, Piles, Spaced Columns, Joints,	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		IFI	103
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Spec. for Low Alloy Steel Bolts and	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	/ for the Locking Ability Performance of	SAE	J479A
n Woods Use Book: Timber Fasteners (Connectors, Bolts, Lag	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ICBO	UBC*3-25
empended. Roll Threaded (1973)	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7459B
	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7452K
Spec. for Titanium Alloy Bolts and	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		WWPA	*31-1
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connector and Bolted Joints, Drift Bolts, and Wood and Lag	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AMS7461B
Spec. for Powdered Hand Cleaner (Soap with Vegetable	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		SAE	AS1132A
Std. for Safety for Floor Finishing Machines (Polisher,	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ICBO	UBCS25-17
Rec. for	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	D3047
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and Codification of Data Derived from the Investigation of	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	D2955
Std. Meth. of Test. Resistance to	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full		ASTM	D2957
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Spec. for Cellulose Acetate Butyrate (CAB) Plastic Pipe	Screw, 100 Deg. Head, Tri Wing Recess, A286 Cres, Full	Rec. Pract.	SAE	J365A
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974)	Std. List of Values to Be Used in	Semiconductor Applications (1973)	Std. F	EIA
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ang Meth. of Analysis of Amino Nitrogen in Wheat Flour and		Semolina (Cereal Chemistry) (1962)	Air Oven (	AACCH
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		Sensitive Tack of Adhesives Using an Inverted Probe Mac	ASTM	D2979
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ant Stress (/	Std. Meth. of Test for Adhesion of Pressure	Sensitive Tape to Fiberboard at 90 Deg. Angle and Const	ASTM	D2860
0)	Pressure	Sensitive Tape Water Vapor Transmission Test Meth. (197	PSTC	34
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972) ANSI Z11.301	Trial Use Std. Criteria for	Separation Characteristics of Aviation Turbine Fuels (1	ASTM	D2550
si N41.14	Std. Meth. of Test for	Separation of Class Ic Equipment and Circuits (1974) an	IEEE	384
69)	Std. Test Meth. for Ply	Separation of Vehicle from Solvent Type Paints (1973)	ASTM	D2372
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Central Stations for Watchman, Fire Alarm and Supervisory	Services (1972) ANSI Se 3.1	Safety Std. for	UL	827
and Stainless Steel Bolting Materials for High Temperature	Services (1974) ANSI G38.4	Std. Spec. for Alloy	ASTM	A193
Std. for Selection, Installation, and	Servicing of Humidifiers (1972)		ARI	630
Spec. for Petroleum Drilling and Well	Servicing Structures (1974)		API	4E
e (1966) An/ Std. Spec. for Enclosures, Cold Chambers and	Serving Units for Tests Above and Below Room Temperatur		ASTM	E197
tion, and Grade of Palmkernels; Babassu; Flaxseed; Castor,	Sesame, Safflower, Oleic, and Sunflower Seeds; Ground N		NIOP	*1
Std. for Bolt, Flat, 100 Deg. Head, Torq	Set and Hi Torque, 180 KSI (1973)		NSA	1972
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Std. for Bolt, Flat, 100 Deg. Reduced Head, Torq	Set and Hi Torque, 180 KSI (1973)		NSA	1992
Std. Meth. of Test for Degree of	Set for Wood Sash Glazing Compound (1973)		ASTM	C742
962) Spec. for Mosaic Wood Parquet Flooring	Set in Adhesive Over Concrete Slab or Wood Subfloors (1		WSFI	*7
Std. for Pan Head, Close Tolerance, Short Thread, Torq	Set Machine Screw (1972)		NSA	1131-38
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Std. Meth. of Test for False	Set of Portland Cement (Paste Meth.) (1972) ANSI A1.27		ASTM	C451
e Slab / Spec. for Mastic Nailed Construction with Mastic	Set Subflooring and Nailed Finish Flooring Over Concret		WSFI	*6
Std. for Screw, Machine, Pan Head, Full Thread, Torq	Set (1973)		NSA	1100
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for Screw, Machine, Flat 100 Deg. Head, Full Thread, Torq	Set (1973)	Std.	NSA	1102
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Std. for Slotted Headless	Sets (1971)		IEEE	269
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(1973) Definition and Recommendation for Materials for	Setscrews (Screws) (1971)		SAE	J479A
(1974) Std. Rec. Pract. for Use of Chemically	Setscrews (1969)		SAE	J102
(1970) ANSI A37.134 Std. Meth. of Test for Time of	Setting Ceramic Tile with Mortar, Adhesive, and Mastic		TCA	*3
Std. Meth. of Test for Modulus of Rupture of Air	Setting Chemical Resistant Silicate and Silica Mortars		ASTM	C397
9 Std. Meth. of Test for Cold Bonding Strength of Air	Setting of Concrete Mixtures by Penetration Resistance		ASTM	C403
(1974) Std. Spec. for Chemically	Setting Plastic Refractories (1972)		ASTM	C491
ansi Z98.33 Std. Spec. for Mineral Fiber Hydraulic	Setting Refractory Mortar (Wet Type) (1972) ANSI A111.2		ASTM	C198
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tanks for Water and Wastewater Treatment (Septic, Holding,	Setting Thermal Insulating and Finishing Cement (1964)		ASTM	C449
et Waste (Boats) (1972) Uniform Plumbing Code: Sewers and Private	Setting (1972)		ASTM	F321
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) ANSI A100.1 Brick and Tile in Sanitation Structures,	Sewage Disposal Systems (1973)		ICBO	UPC*1-11
Std. Spec. for Poly(vinyl Chloride) (PVC)	Sewage Holding and/or Treatment Devices for Marine Toilet		ABYC	A8
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ec. for Reinforced Concrete Arch Culvert, Storm Drain, and	Sewer Pipe and Fittings (1973)		ASTM	D2852
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Std. Spec. for Asbestos Cement Nonpressure	Sewer Pipe (1972) ANSI K65.171	Std. Rec. Pra	ASTM	D2321
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Std. Spec. for Homogeneous Bituminized Fiber Drain and	Sewer Pipe (1973)		ASTM	C76
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c. for Acrylonitrile-Butadiene-Styrene (ABS) Composite	Sewer Pipe (1973)	Std. Spec	ASTM	C428
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and Broadleaf Evergre/ Std. for Nursery Stock: Deciduous	Sewer Piping (1974)		ASTM	C14
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ted Carbon and Alloy Steel Forgings for Turbine Rotors and	Shade and Flowering Trees: Deciduous Shrubs; Coniferous		ANSI	Z60.1
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es (Polisher, Scrubber, Sander, Scraper, Tile Remover, Rug	Shafts and Ground Tool Mountings (Farm Machinery) (1973)		ASAE	S225.1
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00 Deg. Countersunk Head Hi Shear Close Tolerance Head and	Shakes (1973)		ICBO	UBCS32-8
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ganese Steel Bars Including Rounds, Squares, Hexagons, and	Shank, Shear Type, Protruding Head (1973)		NSA	1728
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ng Strength and Modulus of Rupture of Refractory Brick and	(Shape, Plate, Sheet, Strip, Connector, and Bar) (1973)		ICBO	UBCS27-1
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	Sharp Notch Tension Test. of High Strength Sheet Materi	ASTM	E338	
	Shatter Test for Coke (1972) ANSI K20.24	ASTM	D3038	
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	ickel-Chromium-Iron-Molybdenum-Copper Alloy Plate,	Sheet and Strip (1973)	Std. Spec. for N	ASTM
	Spec. for Regular Quality Hot and Cold Rolled Alloy Steel	Sheet and Strip (1973) ANSI G24.24	Std.	ASTM
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	ase-15.5Cr-2.4Ti-0.70Al-7.0Fe (1973)	Sheet and Strip, Corrosion and Heat Resistant, Nickel B	SAE	AMS5541B
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	w Alloy Columbium and/or Vanadium (/	Sheet and Strip, Hot and Cold Rolled, High Strength, Lo	ASTM	A607
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(1969)	Guide for the Design of Aluminum Formed	Sheet Building Sheathing (Aluminum Construction Manual)	AA	*11
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	Std. Spec. for Copper Nickel Alloy Plate and	Sheet for Pressure Vessels (1969) ANSI H52.1	ASTM	B402
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	spec. for Steel Drill Screws for the Application of Gypsum	Sheet Material to Light Gage Steel Studs (1972)	Std.	ASTM
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	ec. Pract. for Meth. of Determining Plastic Deformation in	Sheet Metal Stampings (1972)	SAE	J863C
	struction Manual, Sect. 5) (1971)	Sheet Metal Work in Building Construction (Aluminum Con	AA	*12
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(1971) ANSI Z/	Tentative Meth. of Test for Weight Loss of	Sheet Rubber Gaskets (1966) ANSI J7.2	ASTM	D1330
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nd Copper Alloys (Wrought Products Only); Application Data	Std. Spec. for TFE -Fluorocarbon Resin	Sheet (1971) ANSI H34.11	ASTM	B333
	Spec. for Titanium and Titanium Alloy Strip,	Sheet (1971) ANSI H34.12	Std	ASTM
r Heat Resisting Chromium and Chromium Nickel Steel Plate,	pec. for Hot, Hot Cold, and Cold Worked Alloy Steel Plate,	Sheet (1972)	ASAE	S262T
pec. for Hot, Hot Cold, and Cold Worked Alloy Steel Plate,	std. Spec. for Precipitation Hardening Nickel Alloy Plate,	Sheet (1972)	CDA	108/2
std. Spec. for Precipitation Hardening Nickel Alloy Plate,	Std. Spec. for Nickel-Chromium-Iron Alloy Plate,	Sheet (1974)	ASTM	D3293
	Std. Spec. for Nickel-Copper Alloy Plate,	Sheet, and Plate (1972) ANSI Z179.1	ASTM	B265
ec. for Low Carbon Nickel Molybdenum Chromium Alloy Plate,	ec. for Stainless and Heat Resisting Chromium Steel Plate,	Sheet, and Strip for Fusion Welded Unfired Pressure Ves	ASTM	A240
y of Flat Rolled Stainless and Heat Resisting Steel Plate,	c. for Nickel Iron Chromium Molybdenum Copper Alloy Plate,	Sheet, and Strip for High Strength at Elevated Temperat	ASTM	A457
c. for Nickel Iron Chromium Molybdenum Copper Alloy Plate,	Std. Spec. for Nickel Plate,	Sheet, and Strip for High Temperature Service (1972)	ASTM	A670
l Iron Molybdenum Copper Columbium Stabilized Alloy Plate,	el-Iron-Chromium-Manganese-Molybdenum Alloy Plate,	Sheet, and Strip (1970) ANSI H34.10	ASTM	B168
Std. Spec. for Nickel-Iron-Chromium Alloy Plate,	l Iron Molybdenum Copper Columbium Stabilized Alloy Plate,	Sheet, and Strip (1970) ANSI H34.6	ASTM	B127
	Std. Spec. for Steel, Cold Rolled	Sheet, and Strip (1972)	Std. Sp	ASTM
	Graphite Fiber Tape and	Sheet, and Strip (1972) ANSI G81.2	Std. Sp	ASTM
36,000,000 (248) Modul/	Spec. for Graphite Fiber Tape and	Sheet, and Strip (1972) ANSI G81.30	/Ments for Deliver	ASTM
36,000,000 (248) Modul/	Spec. for Graphite Fiber Tape and	Sheet, and Strip (1972) ANSI H34.17	Std. Spe	ASTM
	Std. Spec. for Columbium and Its Alloy Strip,	Sheet, and Strip (1972) ANSI H34.8	ASTM	B162
	Std. Spec. for Molybdenum and Molybdenum Alloy Strip,	Sheet, and Strip (1973)	Std. Spec. for Nick	ASTM
-Cobalt-Beryllium Alloy (Copper Alloy No. 175), Plate,	Spec. for Tantalum Plate,	Sheet, and Strip (1973) ANSI H34.37	/or Chromium Nicke	ASTM
ansi N123	Std. Spec. for Zirconium and Its Alloy	Sheet, Carbon, Structural (1972)	ASTM	A611
-0.55C) (1973)	Spec. for Steel	Sheet, Epoxy Resin Impregnated for Hand Layup (1973)	SAE	AMS3894A
v (0.33-0.38C) Special Grade (1973)	Spec. for Steel	Sheet, Epoxy Resin Impregnated, G70,000 (483) Tensile,	SAE	AMS3894/8
	Spec. for Corrosion and Moderate Heat Resistant Steel	Sheet, Epoxy Resin Impregnated, G70,000 (483) Tensile,	SAE	AMS3894/9
3)	Molybdenum	Sheet, Foil, and Plate (1964) ANSI Z179.20	ASTM	B393
nickel Base, 20Cr-20Co-5.9Mo-2.2Ti/	Spec. for Alloy	Sheet, Foil, and Plate (1974)	ASTM	B386
		Sheet, Strip and Rolled Bar (1973)	/, Spec. for Copper	ASTM
		Sheet, Strip, and Foil (1973)	SAE	AMS7849A
		Sheet, Strip, and Plate for Nuclear Application (1973)	ASTM	B352
		Sheet, Strip, and Plate (0.80Cr-1.8Ni-0.25Mo-0.49	SAE	AMS6396
		Sheet, Strip, and Plate (0.80Cr-1.8Ni-0.35Mo-0.20	SAE	AMS6433B
		Sheet, Strip, and Plate (13Cr-2.0Ni-3.0W) (1973)	SAE	AMS5508B
		Sheet, Strip, and Plate, Arc Cast, Stress Relieved (197	SAE	AMS7801A
		Sheet, Strip, and Plate, Corrosion and Heat Resistant,	SAE	AMS5872

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nickel Base-15.8Cr-15.2Mo-0.30Al-0.05La (1/	Alloy	Sheet, Strip, and Plate, Corrosion and Heat Resistant,	SAE	AMS5873
4.5Ni-3.5Cu-(Cb + Ta), Consumable Electrode Va/	Steel	Sheet, Strip, and Plate, Corrosion Resistant, 14.8Cr-	SAE	AMS5862
53Fe-29Ni-17Co (1973)	Alloy	Sheet, Strip, and Plate, Low Expansion, Glass Sealing,	SAE	AMS7728C
-0.43C) (SAE 8740) (1973)	Steel	Sheet, Strip, and Plate, 0.50Cr-0.55Ni-0.25Mo (0.38	SAE	AMS6358D
-0.09V (0.17-0.23C), Premium Quality, Consumab/	Steel	Sheet, Strip, and Plate, 0.75Cr-9.0Ni-4.5Co-1.0Mo	SAE	AMS6523A
	Titanium Alloy	Sheet, Strip, and Plate, 6A1-4V Annealed (1973)	SAE	AMS4911C
Std. Spec. for Phosphor Bronze (Copper Tin) Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B103
Std. Spec. for Lead Brass Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B121
Std. Spec. for Copper-Beryllium Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B194
Std. Spec. for Brass Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B36
Std. Spec. for Copper Iron Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B465
Std. Spec. for Copper-Zinc-Tin Alloys Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B591
Spec. for Copper-Zinc-Aluminum-Cobalt Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B592
inc Alloy (Nickel Silver) and Copper-Nickel Alloy Plate,		Sheet, Strip, and Rolled Bar (1973)	ASTM	B122
al Requirements for Wrought Copper and Copper Alloy Plate,		Sheet, Strip, and Rolled Bar (1974)	ASTM	B248
aterial Spec. for Structural Steel and Iron (Shape, Plate,		Sheet, Strip, Connector, and Bar) (1973)	ICBO	UBCS27-1
Std. Spec. for Copper		Sheet, Strip, Plate and Rolled Bar (1973) ANSI H7.9	ASTM	B152
Std. Spec. for Cartridge Brass		Sheet, Strip, Plate, Bar and Disks (1973)	ASTM	B19
for Roofing (1971) ANSI G8.21	Std. Spec. for Steel	Sheet, Zinc Coated (Galvanized) by the Hot Dip Process	ASTM	A361
(1973) ANSI/	Std. Spec. for General Requirements for Steel	Sheet, Zinc Coated (Galvanized) by the Hot Dip Process	ASTM	A525
Commercial Quality (1971) ANSI G8./	Std. Spec. for Steel	Sheet, Zinc Coated (Galvanized) by the Hot Dip Process,	ASTM	A526
Spec. for Flexible Poly(vinyl Chloride) Plastic		Sheeting for Pond, Canal, and Reservoir Lining (1972T)	ASTM	D3083
t for Pneumatic Ball Impact Resistance of Plastic Film and	Std. Meth. of Test for Impact Resistance of Rigid Plastic	Sheeting or Parts by Means of a Tup (Falling Weight) (1	ASTM	D3029
Std. Meth. of Test for Tensile Properties of Thin Plastic		Sheeting (1972)	ASTM	D3099
d. Meth. of Test for Flammability of Flexible Thin Plastic		Sheeting (1973) ANSI K65.76	ASTM	D882
hing Bags, Footwear, Hose and Tubing, Mattresses and Pads,		Sheeting (1974) ANSI K65.28	ASTM	D1433
for Rolled Copper Alloy Bearing and Expansion Plates and		Sheeting, and Restraint Straps) (1974)	UL	1067
Std. Spec. for Corrugated Asbestos Cement		Sheets for Bridge and Other Structural Uses (1972) ANSI	ASTM	B100
nized) by Hot Dip Process (1971) An/	Std. Spec. for Steel	Sheets for Bulheading (1974)	ASTM	C746
	Std. Spec. for Steel	Sheets for Culverts and Underdrains, Zinc Coated (Galva	ASTM	A444
	Std. Spec. for Steel	Sheets for Porcelain Enameling (1973)	ASTM	A424
	Std. Spec. for Carbon Steel	Sheets for Pressure Vessels (1971) ANSI G33.4	ASTM	A414
ged Compressor Units (1974)	Engineering Data	Sheets for the Design of Air Exchange Coolers for Packa	API	11K
Zinc Coated (Galvanized) by Hot Di/	Std. Spec. for Steel	Sheets of Structural Quality in Coils, and Cut Lengths,	ASTM	A446
	Std. Spec. for Flat Asbestos Cement	Sheets (1972) ANSI A124.1	ASTM	C220
on of Pieces from Rubber Vulcanizates Other Than Std. Test	Test Meth. for Shrinkage Test of Pulp	Sheets (1973)	TAPPI	UM-238
for Mixing Rubber Compounds for Preparing Vulcanized Test		Sheets (1973)	ASTM	D3183
Std. Spec. for Corrugated Asbestos Cement		Sheets (1974) ANSI A125.1	ASTM	D3182
Uniform Building Code Std. for Steel Bar and Rod Mats		(Sheets) for Concrete Reinforcement (1973)	ICBO	UBCS26-5
Std. Nomenclature for Bedding Sizes (Mattresses and		Sheets) (1971)	ANSI	L27.1
ge (Solid, Palletized and Bin Box Storage Up to 30 Ft. and		Shelf Storage Up to 15 Ft. High) (Fire Protection and S	FMS	8-25N
18	Rec. for Concrete	Shell Structures (1973)	ACI	334
Std. Meth. of Test.	Std. Spec. for	Shellac Used for Electrical Insulation (1973) ANSI C59.	ASTM	D411
	Rec. for Design Values for Livestock Fallout	Shellac Varnishes (1973)	ASTM	D360
Uniform Building Code: Regulations Governing Fallout		Shelters (1973)	ASAE	R282.1
Quality Stds. for Closet and Storage		Shelters (1973)	ICBO	UBC*3-57
and Running Trim, Casework, Panelwork, Closet and Storage		Shelving (1973)	AWI	*1-600
er Cable 15 kV Through 35/	Std. Meth. of Test for Magnetic	Shelving, Misc. Ornamental Items, Stairwork and Handrai	AWI	*1-1
	Std. Ampacities with Effect of	Shield Efficiency in Attenuating Alternating Magnetic F	ASTM	A698
	Std. Spec. for Aggregates for Radiation	Shield Losses for Single Conductor Solid Dielectric Pow	IPCEA	P-53-426
e Nomenclature of Constituents of Aggregates for Radiation		Shielding Concrete (1973)	ASTM	C637
tions (1964)	Rec. for	Shielding Concrete (1973)	ASTM	C638
	Std. for Program for Biological	Shielding for High Energy Electron Accelerator Installa	NCRPM	R31
implements and Tractors (1972) SAE J955	Std. for Full	Shielding in Nuclear Reactor Plants (1972)	ANSI	N18.9
	Std. for Concrete Radiation	Shielding of Power Drive Lines for Agricultural (Farm)	ASAE	S297T
of Latex and Emulsion Ex/	Std. Spec. for Asbestos Cement	Shields (1972)	ANSI	N101.6
lding Code Std. for Special Purpose Roofs (Wood Shakes and		Shingle Blanks to Be Used as Panels in Weathering Tests	ASTM	D1911
Tent. Meth. of Test for Wind Resistance of Asphalt		Shingles with Asbestos Felt or Gypsum Board Underlaymen	ICBO	UBCS32-14
Uniform Building Code Std. for Natural Slate Roof		Shingles (1972T)	ASTM	D3161
Uniform Building Code Std. for Sawn Wood		Shingles (1973)	ICBO	UBCS32-10
Uniform Building Code Std. for Asbestos Cement Roofing		Shingles (1973)	ICBO	UBCS32-11
ode Std. for Composition Roofing (Class C Sheet (Roll) and		Shingles (1973)	ICBO	UBCS32-9
factory Finishing, Rough and Finished Carpentry, Flooring,		Shingles (1973)	ICBO	UBCS32-3
Coating Systems (Paint) Guide for		Shingles, Exposed Roof Decking, Drop Siding, Structural	AWI	*1-1
Engines (1970)	Guide for Supplementary Ventilation in A	Ship Hull, Deck and Superstructure (1973)	SNAME	4-10
	Guide for Centralized Control and Automation of	Ship's Cargo Hold During the Use of Internal Combustion	SNAME	4-14
	Code for	Ship's Steam Propulsion Plant (1970)	SNAME	3-23
	Std. for T-Hook Slots for Securement in	Shipboard Hull Vibration Measurements (1969)	SNAME	C-1
	Std. Meth. of Test for Commercial Weight of A	Shipment of Agricultural Equipment (1972)	ASAE	S356
for Inspection, Sampling and Measuring Procedures for Bulk		Shipment of Yarn or Man Made Staple Fiber (1971)	ASTM	D2494
portation (DOT) Special Permits for Radioactive Materials		Shipments and Transfers of Soybean Oil (1973)	NSPA	*4
pping and Receiving-Materials Handling) (1973)		Shipments (1973)	ANSI	N14.10.2
Shipper-Motor Carrier Dock Planning Manual (Truck		Shipper-Motor Carrier Dock Planning Manual (Truck Shi	ANSI	MH8.1
Test Meth. for Water Leak Test for Paper		Shipping and Receiving-Materials Handling) (1973)	ANSI	MH8.1
11	Std. Meth. of Test. Large	Shipping and Refuse Sacks (Containers) (1973)	TAPPI	UM-529
s for Automatic Machine Sealing of Top Flaps of Fiberboard		Shipping Cases and Crates (Packaging) (1953) ANSI MH12.	ASTM	D1083
lary) (1973)	Std. for Steel	Shipping Cases (1970)	ASTM	D1874
nsi M/	Std. Meth. of Test for Water Vapor Transmission of	Shipping Container Industry Glossary (Packaging, Vocabu	ANSI	MH2.18
drum (1968) ANSI MH12.3, TAPPI T800	Std. Meth. of Test.	Shipping Containers by Cycle Meth. (Packaging) (1968) a	ASTM	D1276
	Std. Meth. of Drop Test for Cylindrical	Shipping Containers (Packaging) in Revolving Hexagonal	ASTM	D782
	Std. Meth. of Drop Test for	Shipping Containers (Packaging) (1950) ANSI MH12.7	ASTM	D997
	Std. Meth. of Drop Test for	Shipping Containers (Packaging) (1961) ANSI MH12.2	ASTM	D775
pi T801	Std. Meth. of Test for Water Vapor Transmission of	Shipping Containers (Packaging) (1964) ANSI MH12.10	ASTM	D1008
	Std. Meth. of Incline Impact Test for	Shipping Containers (Packaging) (1968) ANSI MH12.4, Tap	ASTM	D880
	Std. Meth. of Vibration Test for	Shipping Containers (Packaging) (1968) ANSI MH12.9	ASTM	D999

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cts (Radio, Television, Tape Recorder/	Test Meth. for Drop Tests for Paper	Shipping Sacks and Bags (Containers) (1973)	TAPPI	UM-806
nuclear Power Plants (During the Con/	ardization of Forms and Information Flow Used in Ordering,	Shipping Test (Packaging) for Consumer Electronic Produ	EIA	RS414
Std. Spec. for Structural Steel for	eg. F Maximum Hot Head Press (300-330 Deg. F) Finishing,	Shipping, and Billing of Merchandise Within the Hardg	NWHA	*1
st Meth. for Shive Content of Mechanical Pulp (Von Alfthan	Std. Meth. for Control of Gas Hazards on Vessels	Shipping, Receiving, Storage and Handling of Items for	ANSI	N45.2.2
n) (1973)	eg. F Maximum Hot Head Press (300-330 Deg. F) Finishing,	Ships (1973)	ASTM	A131
or) (1973)	st Meth. for Shive Content of Mechanical Pulp (Von Alfthan	(Ships) to Be Repaired (1972) ANSI Z270.1	NFPA	306
lyzer) (1973)	Test Meth. for	Shirt Unit, Pants Unit (1973) /90 Deg. F, Colors 160 D	ANSI	L24.4.12
aterials (Packaging) (1964) ANSI /	Test Meth. for	Shive Analyzer) (1973)	Te	UM-241
systems (1972)	Test Meth. for	Shive Content of Mechanical Pulp (Laboratory Flat Scree	TAPPI	UM-240
	Test Meth. for	Shive Content of Mechanical Pulp (Somerville Fractionat	TAPPI	UM-242
	Test Meth. of Test for	Shive Content of Mechanical Pulp (Von Alfthan Shive Ana	TAPPI	UM-241
	Std. Meth. of Test for	Shock Absorbing Characteristics of Package Cushioning M	ASTM	D1596
	Std. Meths. for Specifying the Performance of	Shock Absorbing Properties of (Sports) Playing Surface	ASTM	F355
	Std. Meth. of Thermal	Shock Machines (1973)	ANSI	S2.14
	Std. Meth. of Thermal	Shock Test on Glass Containers (Bottle, Jar) (1971)	ASTM	C149
	ign, Construction, and Operation of Class Hi (High Impact)	Shock Test on Glass Pipe (1970)	ASTM	C600
970) /	Std. Meth. of Test for Dynamic Water Resistance of	Shock Test. Machine for Lightweight Equipment (1972)	ANSI	S2.15
er (1/	Std. Meth. of Test for Dynamic Water Resistance of	Shoe Upper Leather by the Dow Corning Leather Tester (1	ASTM	D2098
rap, Clay Pigeon, and Skeet: Ammunition and Targ/	lining and Coating for Steel Water Pipe (4 In. and Larger,	Shoe Upper Leather by the Maeser Water Penetration Test	ASTM	D2099
	Std. for Safety Requirements for	Shooting Facility Plans: International and Domestic-T	NRA	*17
	Rec. for Single Post	Shop Applied) (1971) /D. for Cement Mortar Protective	AWWA	C205
	Std. for Packing, Preformed-MIL-R-25897 Rubber, 75	Shops Fabricating Structural Steel and Plate (1973)	ANSI	Z229.1
	Std. for Packing, Preformed-MIL-R-25897 Rubber, 90	Shore Safety Rules (1972)	SSI	*4
	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber, 75	Shore, O-Ring (1973)	NSA	1593
	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber, 90	Shore, O-Ring (1973)	NSA	1594
	Rec. Procedure for Compression Testing of Scaffolds and	Shore, O-Ring (1973)	NSA	1595
	Rec. Horizontal	Shore, O-Ring (1973)	NSA	1596
	Rec. Horizontal	Shores (1967)	SSI	*10
	Rec. Safety Requirements for	Shoring Beam Erection Procedure (1972)	SSI	*8
	Rec. Steel Frame	Shoring Beam Safety Rules (1972)	SSI	*7
	Rec. Steel Frame	Shoring Concrete Formwork (1972)	SSI	*9
	Rec. Std. Safety Code for Vertical	Shoring Erection Procedure (1969)	SSI	*6
	al Shear Strength of Parallel Fiber Reinforced Plastics by	Shoring Safety Rules (1972)	SSI	*3
or Off the Road Vehicles: Earthmoving, Mining and Logging	Std. Meth. of Test for Yarn Number Based on	Shoring (1968)	SSI	*2
for 100 Deg. Close Tolerance Head and Shank, 160,000 Psi	Std. for Bolt-Close Tolerance, Hexagon Head, Titanium,	Short Beam Meth. (1972) /of Test for Apparent Horizont	ASTM	D2344
	Tolerance, 6Al-4V Titanium Alloy,	(Short Haul); Grader, Loader, Dozer, Mining Car, Front E	TRA	3
duced Head, Tri Wing Recess, Close Tolerance, A286 Cres,	duced Head, Tri Wing Recess, Close Tolerance, Alloy Steel,	Short Length Specimens (1972) ANSI L14.220	ASTM	D1059
Std. for Bolt, Hex Head, Close Tolerance, Alloy Steel,	Std. for Bolt, Hex Head, Close Tolerance, Alloy Steel,	Short Thread Bolt (1974)	Std	NSA
Std. for Bolt, Hex Head, Close Tolerance, A286 Cres,	Tri Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy,	Short Thread Shear Bolt (1972)	NSA	1103-20
Tri Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy,	r Bolt, Hex Head, Close Tolerance, 6Al-4V, Titanium Alloy,	Short Thread (1973)	NSA	653
00 Deg. Head, Tri Wing Recess, Close Tolerance, A286 Cres,	Deg. Head, Tri Wing Recess, Close Tolerance, Alloy Steel,	Short Thread, Nonlocking (1972)	NSA	4903-16
Deg. Head, Tri Wing Recess, Close Tolerance, Alloy Steel,	Std. for Pan Head, Close Tolerance,	Short Thread, Nonlocking (1972)	NSA	4803-16
	Std. for Machine Screw, Flat 100 Deg. Head,	Short Thread, Nonlocking (1973)	NSA	4703-16
elf Locking An/	Std. for Bolt, Pan Head, Close Tolerance,	Short Thread, Self Locking and Nonlocking (1972)	NSA	6203-20
g and Nonlocki/	Std. for Bolt, Pan Head, Close Tolerance,	Short Thread, Self Locking and Nonlocking (1972)	NSA	6303-20
and Nonlocking (197/	Std. for Pan Head, Close Tolerance,	Short Thread, Self Locking and Nonlocking (1972)	/ Deg	NSA
74)	Std. for Aircraft, Pan Head, Phillips Recess,	Short Thread, Self Locking and Nonlocking (1972)	/, Fo	NSA
	dwell-Sterling Meth. of Analysis of Moisture in Fats and	Short Thread, Self Locking and Nonlocking (1972)	/T, 1	NSA
h. of Analysis of Moisture and Volatile Matter in Fats and	Meth. for Sampling of Fats and	Short Thread, Self Locking and Nonlocking (1973)	/ 100	NSA
n-Bomb Meth. of Analysis of Stability in Fats, Oils, and	Meth. of Analysis of Stability (AOM) of Fats, Oils, and	Short Thread, Torg Set Machine Screw (1972)	NSA	1131-38
ysis of Monoglycerides and Free Glycerol in Fats, Oils and	solid Fat Index (50 or Less at 10 Deg.) of Margarine Oils,	Short Thread, Torg Set (1973)	NSA	1620-28
ion Residues in Milled Wheat Products (Wheat, Flour, Bran,	stic-Trip, Clay Pigeon, and Skeet: Ammunition and Targ/	Short Thread, Torg Set (1973)	NSA	1630-34
ment) (1974)	Std. for Forged Carbon Steel,	Short Thread, Tri Wing Recess, Titanium Alloy 6Al-4V, S	NSA	5200-06
	eth. of Determining the SAE Rating and Struck Capacity for	Short Thread, TWI Wing Recess, Alloy Steel, Self Lockin	NSA	5000-6
	car, Front End Loader, Fork Lift Trucks, Mobile Crane, and	Short Thread, TWI Wing Recess, A286 Acres, Self Locking	NSA	5100-6
	Optical Test Meth. for Ink	Short Thread, 160,000 psi Alloy Steel Machine Screw (19	NSA	623
terial for Use Principally as a Substitute for Plate Glass	formance Requirements for Individual Anti Seald Type Water	Shortenings by Distillation with Toluene (Cereal Chemis	AACCH	44-51
formance Requirements for Woven	tall Showers Lavatories, Bathtubs and Combination Tank and	Shortenings (Butter, Oleomargarine, High Acid Coconut O	AACCH	44-30
d Combination Tank and Shower Recep/	Recommendation for Installation of Ceramic Tile	Shortenings (Cereal Chemistry) (1962)	AACCH	64-40
lower Recep/	Std. for Nonmetallic Shower Receptors, Stall	Shortenings (Cereal Chemistry) (1962)	Oxyge	AACCH
	Std. Spec. for Crosslinked Polyolefin Heat	Shortenings (Cereal Chemistry) (1967)	Meth. of Anal	AACCH
r Crosslinked and Noncrosslinked Poly(vinyl Chloride) Heat	Std. Meth. of Test. Heat	Shortenings, and Other Fats (1968)	/Tometric Meth. of	AACCH
Std. Spec. for poly(Vinylidene Fluoride) Heat	c Tubing, Irradiated Polyolefin, Pigmented, Flexible, Heat	Shorts, etc.) to Determine Added Amounts of Malathion I	AACCH	60-30
3) ANSI K66.3	Std. Meth. of Measuring	Shotgun Shooting Facility Plans: International and Dome	NRA	*17
a111.25	Std. Meth. of Test for Drying and Firing	Shoulder Nut Assembly Eyebolt (For Ground Support Equip	NSA	1053
	Std. Meth. of Test for Volume	Shoulders for Concrete Pavements (1965)	ACI	65-43
	Std. Meth. of Test for Volume	Shovel Dipper, Clam Bucket, and Dragline Bucket (Constr	SAE	J67
		Shovel (1974) /T Haul); Grader, Loader, Dozer, Mining	TRA	3
		Show Through (Paper) (1973)	TAPPI	UM-545
		Show Window Panels (1972) /Rglary Resisting Glazing Ma	UL	972
		Shower Control Valves (1973)	Per	ASSE
		Shower Curtains (Institutional Textile) (1973)	ANSI	L24.2.10
		Shower Receptor Units (1972) /Lic Shower Receptors, S	IAPMO	TSC11
		Shower Receptors (1973)	TCA	309
		Shower Receptors, Stall Showers Lavatories, Bathtubs an	IAPMO	TSC11
		Showers Lavatories, Bathtubs and Combination Tank and S	IAPMO	TSC11
		Shrinkable Tubing for Electrical Insulation (1972)	ASTM	D3149
		Shrinkable Tubing for Electrical Insulation (1973)	/Fo	ASTM
		Shrinkable Tubing for Electrical Insulation (1974)	ASTM	D2671
		Shrinkable Tubing (1973)	ASTM	D3144
		Shrinkage (1973) /C. for Electrical Insulation Plasti	SAE	AMS3636D
		Shrinkage from Mold Dimensions of Molded Plastics (R197	ASTM	D955
		Shrinkage of Fireclay Plastic Refractories (1972) ANSI	ASTM	C179
		Shrinkage of Latex Sealing Compounds (1972)	ASTM	C733
		Shrinkage of Textile Fibers (1972) ANSI L14.142	ASTM	D2102

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(1969) ANSI K65.181	Std. Meth. of Test for Linear	Shrinkage of Thermosetting Casting Systems During Cure	ASTM	D2566
	of Test. Delamination, Strength of Bond, Appearance, and	Shrinkage Propensity of Bonded and Laminated Apparel Fa	ASTM	D2724
	Test Meth. for	Shrinkage Test of Pulp Sheets (1973)	TAPPI	UM-238
97/	Std. Meth. of Test for Relaxation Dimensional Change	(Shrinkage) of Stabilized Knit Wool Fabrics (Textile). (1	ASTM	D1284
	test Meth. for Relaxation and Felting Dimensional Changes	(Shrinkage) of Woven and Knitted Wool Textiles (1972) an	AATCC	99
	tness of Cotton and Linen Textiles to Combined Washing and	Shrinkage: Rapid Control Test (1969) /Th. for Colorfas	AATCC	72
	t, Grape, Asparagus); Lining Out Stock; Seedling Trees and	Shrubs; Bulbs, Corms, and Tubers; Christmas Tree Std. (	ANSI	Z60.1
	tery Stock; Deciduous Shade and Flowering Trees; Deciduous	Shrubs; Coniferous and Broadleaf Evergreens; Rose Grade	ANSI	Z60.1
	Std. for Relief Valves and Automatic Gas	Shutoff Devices for Hot Water Supply Systems (1972)	ANSI	Z21.22A
1972)	Std. for	Shutter Tests for Still Picture Cameras (Photography) (	ANSI	PH3.48
	Std. Exposure Time Markings for Variable Speed	Shutters Used in Still Picture Cameras (1972)	ANSI	PH3.32
al Woodwork) (1973)	Quality Stds. for Blinds and	Shutters Using Stile and Rail Construction (Architectur	AWI	*1.1200
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2	Std. for Safety for Household Electric	Skillnets and Frying Type Appliances (1973) ANSI C33.11.	TRA	7
	for Structural Glued Built Up Members-Plywood Stressed	Skin and Curved Panels, Beams, and Components (1973)	UL	1083
)	Std. Meth. for Design and Use of a Thin	Skin Calorimeter for Measuring Heat Transfer Rate (1972	ICBO	UBCS25-18
	Plywood Stressed	Skin Panels Fabrication Spec. (1971)	ASTM	E459
	Design Spec. for Plywood Stressed	Skin Panels (1972)	APA	SS-8
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	de: Plastics (General, Exterior Light Transmitting Panels,	Skylights, Monitors and Sawtooth Roofs, Light Diffusers	ICBO	UBC*3-34
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)	(Slick) Meth. of Flour Analysis (Cereal Chemistry) (1962		AACCH	14-10
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	Slides and Opaques for Television (1973)		ANSI	PH22.94
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d Fire Doors (1973) ANSI A143.1	Sliding Hardware for Std., Horizontally Mounted Tin Cla		UL	14B
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, C/	Slip Resistant (Floor Polish and Wax) (1971) ASTM D2047		CSMA	BUL 12
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ks for Transporting and Spreading Agricultural Liquids and	Slurry (1973)	/Improving Safety on Enclosed Mobile Tan	ASAE	R317
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973)	Test Meth. for	TAPPI UM-535
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	d Socket for Warning Lamp (Light) and Slow Moving Vehicle	AACCH 42-70
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972)	Std. Spec. for Photographic Grade	ANSI PH4.203
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y) (1962)	Meth. for Preparation and Standardization of	ANSI PH4.276
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973)	Uniform Building Code Std. for	*2
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f Surface Disfigurement of Paint Films by Fungal Growth or	Soil and Dirt Accumulation (1973) /F Evaluating Deg. O	ASTM	D3274
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ial Discharge/ Std. Meth. of Test for Voltage Endurance of	Solid Electrical Insulating Materials Subjected to Part	ASTM	D2275
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mal Evaluation and Establishment of Temperature Indexes of	Solid Electrical Insulating Materials (1972)	/the Ther	IEEE
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Std. Meth. of Test for Thickness of	Solid Electrical Insulation (1973)	ASTM	D3151
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972) Std. Small	Solid Raw Rubbers (1973)	ASTM	D1485
aracterization of Large Signal D/ Trial Use Std. Guide on	Solid Rivets (7/16 In. Nominal Diameter and Smaller) (1	ANSI	B18.1.1
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d Moderate Heat Resistant, 15.5Cr-4.5Ni-2.9Mo-0.10N,	de or Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C)	Solution and Precipitation Heat Treated (1972)	/Num Al	SAE
de or Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C)	sistant, Nickel Base, 20Cr-20Co-5.9Mo-2.2Ti-1.6Al-0.09B,	Solution and Precipitation Heat Treated (1973)	/15Cr	SAE
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	Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		NSA 500
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	Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		SAE J851
	Uniform Building Code Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		SAE J737B
	Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		ASTM C558
	Uniform Building Code Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		ASTM C703
	Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		ASTM C180
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	Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		ASTM C122
	Uniform Building Code Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		CRA 3A5
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	Uniform Building Code Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		ICBO UBSCS25-21
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	Std. for	Soybeans, Whole or Ground Full Fat or Extracted Flakes, Soybeans, Whole or Ground Full Fat or Extracted Flakes, Space Dividing Elements (1973)		SAE J350A
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ec. for Steel, Carbon, Strip, Cold Rolled Hard, Untempered		Spring Quality (1971) ANSI G54.4	ASTM	A228
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Rec. Pract. for Stainless Steel 17-7 Ph		Spring Test for Hot Tack of Wax Polymer Blends (1972)	Std. Sp	ASTM
t. for Special Quality High Tensile, Hard Drawn Mechanical		Spring Wire and Springs (1970)	TAPPI	A680
(1973)		Spring Wire and Springs (1971)	SAE	T683SU
Spec. for Steel		Spring Wire and Springs (1972)	SAE	J217
Spec. for Steel		Spring Wire (0.95Cr-0.22V (0.48-0.53C)) (SAE 6150)	SAE	J230
Std. Part Pins,		Spring Wire, Best Quality Music (1973)	SAE	J271
Rec. Pract. for Stainless Steel 17-7 pH Spring Wire and		Spring, Slotted and Coiled, Heavy Duty (1973)	SAE	AMS6450D
ec. Pract. for Stainless Steel, SAE 30302, Spring Wire and		Springs (1970)	SAE	AMS5112F
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uality High Tensile, Hard Drawn Mechanical Spring Wire and		Springs (1971) ANSI G54.1	SAE	J217
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(1972)		Sprinkler Irrigation Equipment (1972)	FMS	2-76
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Rec. for Water Demand for		Sprinkler System for Private Fire Protection (Safety) (	ASAE	R264.1
Spec. for Firecycle on -Off Multicycle		Sprinkler System (Fire Safety) (1973)	SAE	S262T
si /		Sprinkler Systems for Fire Protection Service (1973) an	FMS	LPD 1-2
Std. for the Installation of Water		Sprinkler Systems for Fire Protection (1973) ANSI A54.3	FMS	3-26
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Rec. for the Inspection and Maintenance of		Sprinkler Systems (Fire Safety) (1973)	UL	193
y) for Flammable Liquid and Liquefied Flammable/		Sprinkler, Water Spray, and Explosion Protection (Safet	NFPA	13
Std. for Safety for Automatic Water		Sprinklers for Fire Protection Service (1974)	FMS	2-8
Std. Spec. for Machine and		Sprocket Coil Chain (1972) ANSI G61.5	FMS	2-81
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Std. for Heavy Duty Roller Type Conveyor Chains and		Sprocket Teeth (1973)	ANSI	B29.13
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Std. Tolerances for Woolen		Spun on the Woolen System Yarns (1971)	ICBO	UBCS25-8
gn of Fine Pitch on Center Face Gears for 20 Deg. Involute		Spur Pinions (1973)	ASTM	UBCS25-4
reducers (1974)		Spur, Helical and Herringbone Gear Shaft Mounted Speed	ASTM	D2644
American Drafting Manual (Gear Drawing Stds. Part 1 for		Spur, Helical, Double Helical and Rack) (1971)	AGMA	203.03
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Std. for Computer Type		Square Head Tie Rod Type Industrial Fluid Power Cylinde	NFLDP	T3.6.8
Std. Spec. for Industrial Perforated Plate and Screens		(Square Loop) Pulse Transformers (1970)	SAE	J102
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ing Chromium Nickel Manganese Steel Bars Including Rounds,		Squareness or Rectangularity of a Sheet of Paper or Pap	ASTM	A685
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nce Requirements for Stopping Power, Traction and Steering		Stability Content of Corn Syrup Unmixed (1954)	ASTM	A429
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um Melted 1825-1900 Deg. F (996.1-1037.8 Deg. C) Solution,		Stabilization, and Precipitation Heat Treated (1973)	ASTM	D3241
um Induction Melted, 1975 Deg. F (1079.4 Deg. C) Solution,		Stabilization, and Precipitation Heat Treated (1973)	SAE	58-54
std. Spec. for Calcium Chloride to Be Used for Dustlaying,		Stabilization, Ice Removal, Acceleration of Concrete, C	SAE	AMS5707D
nd Welded Chromium Nickel Iron Molybdenum Alloy Pipe		Stabilized Alloy Pipe (1973)	ASTM	AMS5709B
		/Td. Spec. for Seamless a	ASTM	D98
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Personnel and Material (1/ If Extinguishing (1973)	Stabilized Power Supplies Direct Current Output (1972)		NEMA	PY 1
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	Stage and Scaffold Planks and Platforms (1972)		ALI	*1
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	Steam and Hot Water Unit Heaters (1970)		AMCA	16
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970) ANSI A109.11	Steam Distillation of Bituminous Protective Coatings (1		ASTM	D255
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Rec. for	Steam Turbine Oil Oxidation Stability by Rotating Bomb		ASTM	D2272
(1967) ANSI Z11.230	Steam Turbines Used for Electric Power Generation: Foss		ASME	TWDPS-1
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Std. Meth. of Test for Deposit Forming Impurities in	Steel Airblast Cleaned with Sand Abrasive (1970)		NACE	TM-01-70
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1971/	Steel Bars for High Strength at Elevated Temperatures (		ASTM	A458
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973)	Steel Bars (1964) ANSI G24.12		ASTM	A331
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.82Cr-1.82Ni-0.40Mo-0.07V (0.41-0.46C)/	Steel Bars, Forgings, and Mechanical Tubing (1.62Si-0	SAE	AMS6416A
mo (0.49-0.53C) (1973)	Steel Bars, Forgings, and Tubing (0.80Cr-1.8Ni-0.25	SAE	AMS6424
14.5Cr-4.0Mo-1.2V (1.10-1.20C), Premium Bearing Qu/	Steel Bars, Forgings, and Tubing, Corrosion Resistant,	SAE	AMS5749
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0Mo (0.11-0.17C) (SAE 8615) (1973)	Steel Bars, Forgings, and Tubing, 0.50Cr-0.55Ni-0.2	SAE	AMS6270J
0Mo-0.04V-B (0.38-0.43C) (Modified 98Bv40) (1973)	Steel Bars, Forgings, and Tubing, 0.80Cr-0.85Ni-0.2	SAE	AMS6415H
mo (0.38-0.43C) (SAE 4340), Premium Quality, Consumabl/	Steel Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25	SAE	AMS6414B
mo (0.38-0.43C) (SAE 4340) (1973)	Steel Bars, Forgings, and Tubing, 0.80Cr-1.8Ni-0.25	SAE	AMS6415H
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mo (0.07-0.13C) (SAE 9310), Premium Quality (1973)	Steel Bars, Forgings, and Tubing, 1.2Cr-3.25Ni-0.12	SAE	AMS6267B
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aled) (0.48Cr-8.0Ni-4.0Co-0.48Mo-0.09/	Steel Bars, Forgings, Rings, and Mechanical Tubing (Ann	SAE	AMS6540B
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73/	Steel Bars, Wire, Forgings, and Forging Stock, Corrosio	SAE	AMS5617A
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4)	Std. Spec. for Wire Cable Wrought	Steel H.Piles and Sheet Piling for Use in Marine Enviro	ASTM	A690
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	Std. Spec. for Cold Heading Quality	Steel Wire for Wood Screws (1971) ANSI G54.18	ASTM	A549
	Std. Spec. for Carbon	Steel Wire of Scrapless Nut Quality (1972) ANSI K91.3	ASTM	A544
nsi G54.1/	Std. Spec. for General Requirements for Carbon	Steel Wire Rods and Uncoated Coarse Round Wire (1971) a	ASTM	A510
	Std. Spec. for Zinc Coated	Steel Wire Strand (1972A) ANSI C7.46	ASTM	A475
	Std. Spec. for Music Spring Quality	Steel Wire (1971) ANSI G54.2	ASTM	A228
	Std. Spec. for Stainless and Heat Resisting	Steel Wire (1971) ANSI G81.41	ASTM	A580
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Bolts (1972) ANSI G54.16	Std. Spec. for Alloy	Steel Wire, Alloy Cold Heading Quality for Hexagon Head	ASTM	A547
si G54.1	Std. Spec. for	Steel Wire, Hard Drawn for Mechanical Springs (1971) an	ASTM	A227
1973)	Std. Spec. for	Steel Wire, Hard Drawn for Prestressing Concrete Pipe (	ASTM	A648
anical Springs (1973)	Std. Spec. for	Steel Wire, High Tensile Strength, Hard Drawn, for Mech	ASTM	A679
Hexagon Head Bolts (1972) ANSI G54.15	Std. Spec. for	Steel Wire, Medium High Carbon Cold Heading Quality for	ASTM	A546
971) ANSI G54.4	Std. Spec. for	Steel Wire, Oil Tempered Carbon Valve Spring Quality (1	ASTM	A230
ant, 16.5Cr-4.5Ni-2.9Mo-0.1N (1973)	Std. Spec. for	Steel Wire, Welding, Corrosion and Moderate Heat Resist	SAE	AMS5774A
	Std. for Tube Assembly, Control	Steel with Welded Clevis and Threaded Rod Ends (1973)	NSA	359
	Std. for Tube Assembly, Control	Steel with Welded Threaded Rod Ends (1973)	NSA	358
2 In. (12.7 Mm) Maximum Thickn/	Std. Spec. for Structural	Steel with 42,000 psi (290 MPa) Minimum Yield Point (1/	ASTM	A529
e Piping (1969)	Std. Pract. for High Strength Carbon	Steel Wrought Welding Fittings for High Pressure Servic	MSS	SP63
	Rec. Pract. for Stainless	Steel 17-7 pH Spring Wire and Springs (1970)	SAE	J217
	Std. for Bolt-Internal Wrenching,	Steel 1/4-28 Thru 1-1/8-12 (1973)	NSA	144
	Std. Spec. for Pressure Vessel Plates, Alloy	Steel 5% Chromium, 0.5% Molybdenum (1972) ANSI G35.16	ASTM	A357
surement of Film Thickness of Nonmagnetic Finishes on Mild		Steel (Coil Coating) (1974)	Test Meth. for Mea	NCCA
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Spec. for Determination of Phosphate Coating Weights on		Steel (Coil) (1974)		NCCA
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tive Measurement of Film Thickness of Pipeline Coatings on		Steel (1972)	Std. Meth. for Nondestruct	ASTM
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Std. for Rod-Control, Solid		Steel (1973)		NSA
Std. for Bushing-Plain, Press Fit,		Steel (1973)		NSA
Rivets, Carbon		Steel (1973)		SAE
d. Spec. for Normalized High Strength Low Alloy Structural		Steel (1973)		ASTM
r Screw, Machine, 100 Deg., Flat Head Full Threaded, Alloy		Steel (1973)	St	ASTM
on, Fabrication, Identification and Painting of Structural		Steel (1973)	Std. Fo	NSA
cords, Tire Cord Fabrics, Filaments, and Strands Made from		Steel (1974)	Uniform Building Code Std. for Erecti	ICBO
Std. Rec. Pract. for Determining the Inclusion Content of		Steel (1974) ANSI Z30.5	Std. Meth. of Test, Tire	ASTM
Steel Products Manual for Carbon Sheet		Steel (coils and Cut Lengths) (1974)		ASTM
and Steel Sheet Piling (1/		Steel Plates, Structural Shapes, Rolled Floor Plates,		AISI
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ng Quality (1973)		Steel, Carbon, Strip, Cold Rolled Hard, Untempered Spr		ASTM
	Std. Spec. for Pressure Vessel Plates, Alloy	Steel, Chromium Manganese Silicon (1972A) ANSI G32.1		ASTM
	Std. Spec. for	Steel, Cold Rolled Sheet, Carbon, Structural (1972)		ASTM
r Heat Treatment, 1800 Deg. F (982.2 Deg. C) Solu/		Steel, Corrosion and Heat Resistant, Roll Threaded Afte		SAE
Std. for Full Threaded, 160 Ksi		Steel, Drilled Head Bolt (1972)		NSA
Spec. for Fasteners, Alloy		Steel, Externally Threaded (1972)		NSA
Std. for Rod End, Threaded, Alloy		Steel, Flash Welding Type (1973)		NSA
Std. for Screw, Hex Head, Tri Wing Recess, Alloy		Steel, Full Thread, Nonlocking (1973)		NSA
Std. for Screw, 100 Deg. Head, Tri Wing Recess, Alloy		Steel, Full Thread, Self-Locking and Nonlocking (1973)		NSA
Std. Spec. for Flat Rolled Nonoriented Electrical		Steel, Fully Processed Type (1973)		ASTM
for Flat Rolled, Grain Oriented, Silicon Iron, Electrical		Steel, Fully Processed Types 27G053, 30G058, and 35G066		ASTM
Std. Spec. for Pressure Vessel Plates, Carbon		Steel, High Strength Manganese (1972A) ANSI G35.8		ASTM
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1972A)	Std. Spec. for Welding Reinforcing	Steel, Precipitation Hardening (Maraging), 12% Nickel (		ASTM
1972A) Ansi/	Std. Spec. for Pressure Vessel Plates, Alloy	Steel, Precipitation Hardening (Maraging), 18% Nickel (		ASTM
	Std. for Pin, Swage Locking,	Steel, Protuding Head, Shear Stump Type (1973)		NSA
3)	Std. for Pin, Swage Locking, 108 Ksi	Steel, Protuding Head, Shear / Tension, Pull Type (197		NSA
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um-Chromi/	Std. Spec. for Pressure Vessel Plates, Alloy	Steel, Quenched and Tempered Nickel-Cobalt-Molybden		ASTM
si G35.20	Std. Spec. for Pressure Vessel Plates, Alloy	Steel, Quenched and Tempered 8 and 9% Nickel (1972A) an		ASTM
ese-Molybdenum and Manganese-Molybdenum-Nickel Alloy		Steel, Quenched and Tempered, for Pressure Vessel Plate		ASTM

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	ec. Pract. for Determining the Susceptibility of Stainless	ASTM	G35
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	Rec. Pract. for Resistance Welding Coated Low Carbon	AWs	C1.3
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	Std. for Hardenability Bands for Alloy H	SAE	J407C
	Rec. Pract. for Hardenability Bands for Carbon H	SAE	J776D
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	Std. Spec. for Carbon Tool	ASTM	A686
	sis of Tool Steels and Other Similar Medium and High Alloy	ASTM	E352
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	ical Analysis of Carbon, Low Alloy, and Silicon Electrical	ASTM	E350
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ranite, Limestone, and Marble Masonry; Mortar; Sand; Slag;	Steel; Terra Cotta; Timber; Water; Ceiling; Partitions;	ICBO	UBC*3-23
Std. Analytical Meth. for Determining Acidity Content in	Steepwater and Most Other Liquid Products Obtained from	CR	J-4
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l Meth. for Determining Moisture (Karl Fischer) Content in	Steepwater (Corn) (1966)	Std. Analytica	CR J-44
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ion and Industrial Front End Loaders and Dozers/	Steering Frame Lock for Articulated Vehicles (Construct	SAE	J276
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rior Frames and Sash, Screens, Blinds and Shutters, Flush,	Stile, and Rail Doors, Factory Finishing, Rough and Fin	ANSI	PH2.21
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ng Code Std. for Blower, Fan, and Exhaust System for Dust,	Stock Feeds (Cereal Chemistry) (1962)	Uniform Buildi	ICBO	UBCS10-3
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Std. for the	Storage Batteries for Motive Power Service (1974)		SAE	J930A
lulose Films (1973)	Storage Batteries for Motor Vehicles, Motorboats, Tract		NEMA	1B2
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iven Generators and Reversible Generator/Motors for Pumped	Storage of Std. Solutions for Chemical Analysis (1972)		FMS	8-21
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Safety Std. for Aboveground	Storage Type (1974)	Std. for Gas Water Heaters: Volum	ANSI	Z21.10.3
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Sanitary Std. for Silo Type	Storage Up to 30 Ft. and Shelf Storage Up to 15 Ft. Hig		FMS	8-25N
for Safety for Flame Arresters (Fire) for Use on Vents of	Storage (Cotton, Jute, Hemp and Sisal, Flax, Synthetic		FMS	8-7
Std. for Welded Aluminum Alloy Field Erected	Storage (Solid, Palletized and Bin Box Storage Up to 30		FMS	8-25N
Rec. for Design of Farm Waste				
Sanitary Std. for Farm Milk				
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Std. for Gas Water Heaters (Automatic				
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e III, Circulating Tank, Instantaneous and Large Automatic				
lid, Palletized and Bin Box Storage Up to 30 Ft. and Shelf				
for Indoor General Storage (Solid, Palletized and Bin Box				
fibers, Wool) (1974)				
Rec. for Baled Textile Fiber				
Ft. and Shelf Storage Up to 15 /				
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luating Oxidation of Wool Oils on Woolen Fabric Textile in	Storage (1971) ANSI L14. S2	Test Meth. for Eva	AATCC	62
g Effect of Packaging on Food and Beverage Products During	Storage (1972)	Std. Rec. Pract. for Determinin	ASTM	E460
Moisture Relationships of Agricultural Grain and Seed for	Storage (1972)	/Ensity, Specific Gravity, and Weight-	ASAE	D241.1
Rec. for Distilled Spirits	Storage (1974)		FMS	8-8
5) Rec. for Deep, Cast in Place Concrete	(Storage) Bin and Silo Wall Design and Construction (196		ACI	65-37
nd Concretes/ Std. Spec. for Moist Cabinets and (Specimen	(Storage) Rooms Used in the Test. of Hydraulic Cements a		ASTM	C511
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or Uninsulated Tanks for Milk and Its Products (Mixing and	(Storage) (1974)	Sanitary Stds. F	DFISA	3200
3) ANSI Z/ Std. Code for the Manufacture, Transportation,	Storage, and Use of Explosives and Blasting Agents (197		NFPA	495
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nt (Septic, Holding, Settling, Aeration Chambers, Chemical	Storage, Mixing, Filter, Grit Chambers, and Flotation)		NSF	41
Std. Definitions of Terms Relating to Naval	Stores and Related Products (1972)		ASTM	D804
Specs. for Aluminum Combination	Storm Doors (1971)		AAMA	1102.5
Std. Spec. for Asbestos Cement	Storm Drain Pipe (1973)		ASTM	C663
Std. Spec. for Concrete Sewer,	Storm Drain, and Culvert Pipe (1973)		ASTM	C14
Std. Spec. for Reinforced Concrete Arch Culvert,	Storm Drain, and Sewer Pipe (1971)		ASTM	C506
Std. Spec. for Reinforced Concrete Elliptical Culvert,	Storm Drain, and Sewer Pipe (1972)		ASTM	C507
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m Combination Vertically Sliding or Horizontally Operating	Storm Windows for External Application (1972) ANSI A134		AAMA	1002.8
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Std. for Household Electric Ranges	(Stove) with Glass / Ceramic Cooking Tops (1974)		AHAM	ER-2
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Safety Std. for Oil Burning	Stoves (Room Heaters and Ranges) (1973)		UL	896
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s for Flam/ Stds. and Pract. for Design, Construction and	Stowage of Portable Fuel Systems and Portable Container		ABYC	H25
Std. for Consumable Electric Covered Bare	Straight and Coiled Welding Electrodes and Rods (1972)		NEMA	EW 2
steel Plates for Special Applications (19/	Straight Beam Ultrasonic Examination of Plain and Clad		ASTM	A578
r Pressure Vessels (1973) ANSI /	Straight Beam Ultrasonic Examination of Steel Plates Fo		ASTM	A435
Std. Meth. and Spec. for	Straight Dough Meth. of Analysis for Baking Quality of		AACCH	10-10
wheat Bread Flour (Cereal Chemistry) (1962)	Straight Side Lug Cover Universal Pail (Container) (Dot		ANSI	MH2.16
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t-37A80, Dot-37A60, Ufc-Rule/	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber,		NSA	1595
75 Shore, O-Ring (1973)	Straight Thread Tube Fitting Boss, MIL-R-25897 Rubber,		NSA	1596
90 Shore, O-Ring (1973)	Straight, Headless (Dowel) (1973)		NSA	607
ansi Z260.2	Strain Fracture Toughness of Metallic Materials (1972)		ASTM	E399
ation) (1971)	Strain Gage Linear Acceleration Transducers (Instrument		ISA	S37.5
	Strain of Carbons and Graphite (1973)		ASTM	C749
	Strain Point of Glass by Beam Bending (1972)		ASTM	C598
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Std. Spec. for Zinc Coated Steel Wire	Strand (1972A) ANSI C7.46		ASTM	A475
(Acar, EC/6201) (1972) An/	Stranded Aluminum Conductors, Aluminum Alloy Reinforced		ASTM	B524
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(1972) ANSI C7.8	Stranded Copper Conductors, Hard, Medium Hard, or Soft		ASTM	B8
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	Stranded EC Grade Aluminum Conductors (1972) ANSI C7.53		ASTM	B400
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th. of Test. Tire Cords, Tire Cord Fabrics, Filaments, and	Strap Assembly-Tank (1973)		NSA	29
rubber (1971)	Strap Peel Adhesion of Reinforcing Fabrics or Cords to		ASTM	D2630
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iction Coefficients of Chopped Forages (Grass, Corn, Hay,	Straw) (1968)		ASAE	D251
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c. for Std. Integrated Data Processing Systems Designed to	Streamline Supply Transactions Within the Air Transport		ATAA	200
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bundle Meth.) (1972) Ans/	Strength and Elongation of Cotton Textile Fibers (Flat		ASTM	D1445
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s and Genera/ Std. Spec. for Low and Intermediate Tensile	Strength Carbon-Silicon Steel Plates for Machine Part	ASTM	A284
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) ANSI G35.2 Std. Spec. for Low and Intermediate Tensile	Strength Carbon Steel Plates for Pressure Vessels (1972)	ASTM	A285
0) ANSI G24./ Std. Spec. for Low and Intermediate Tensile	Strength Carbon Steel Plates of Structural Quality (197)	ASTM	A283
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ling) (1973) Spec. for High	Strength Casing, Tubing, and Drill Pipe (Petroleum Drill	API	5AX
(1967) ANSI Z166.17 Std. Reference Radiographs for High	Strength Copper Base and Nickel-Copper Alloy Castings	ASTM	E272
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Std. Requirement for Switching Impulse Voltage Insulation	Strength for AC High Voltage Circuit Breakers Rated on	IEEE	339
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(1970A) ANSI G41.4 Std. Spec. for High	Strength Low Alloy Structural Manganese Vanadium Steel	ASTM	A441
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ANSI Z197.20 Std. Spec. for High	Strength Manganese (1972A) ANSI G35.8	ASTM	A455
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h Joints in Shear B/ Std. Rec. Pract. for Determining the	Strength of Adhesive Bonds (1972) ANSI Z197.14	ASTM	D950
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(1972) ANSI Z197.3 Std. Meth. of Test for Tensile	Strength of Adhesively Bonded Rigid Plastic Lap Shear J	ASTM	D3163
972) ANSI A111.29 Std. Meth. of Test for Cold Bonding	Strength of Adhesives by Means of Bar and Rod Specimens	ASTM	D2095
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Test Meth. for Bond	Strength of Bond, Appearance, and Shrinkage Propensity	ASTM	D2724
Early	Strength of Bonded and Laminated Textile Fabrics (1972)	AATCC	136
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m) Cube Specimens) (1/ Std. Meth. of Test for Compressive	Strength of Hydraulic Cement Mortars (Using Portions of	ASTM	C349
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ession Loading (1949) ANSI Z197.1/ Std. Meth. of Test for	Strength of Woven Fabrics by the Tongue (Single Rip) Me	ASTM	D2262
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ansi G52.1 Std. Spec. for High	Strength Steel Bolts, Nuts, Washers, and Bolted Parts (	ICBO	UBCS27-7
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Std. Meth. for Establishing Clear Wood	Strength Values (1973)	ASTM	D2555
74) Bul. on Round Thread Casing Joint	Strength with Combined Internal Pressure and Bending (1	API	BUL 5C4
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pec. for Self-Locking Corrosion Resistant Alloy Nuts, High	Strength, Prevailing Torque, All Metal (1973)	SAE	AMS7253A	
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tion Meth. (1972) ANSI Z11./	Stress of Solid Electrical Insulating Materials (1973)	ASTM	D3151	
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3)	Stress Reversal Design of Structural Steel Members (197	ICBO	UBCS27-3	
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Uniform Building Code Std. for	Stress (1972) /Meth. of Test for Adhesion of Pressure	ASTM	D2860	
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(1972) ANSI Z14.286	Stretch Yarns (1972T)	ASTM	D3107	
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	onditions for Evaluating the Compatibility of Vehicle Fuel	Tanks and Fill Pipes with Fuel Dispensing Facilities (P	SAE	J398A	
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974)	Sanitary Stds. for Uninsulated	Tanks for Milk and Its Products (Mixing and Storage) (1	DFISA	3200	
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	Safety Std. for Atmospheric Type Welded Steel Inside	Tanks for Oil Burner Fuel (1973)	UL	80	
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	uide Spec. for Specifying: Reinforced Fiberglass Polyester	Tanks (1973)	CSI	15177.1	
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(1968/	Rec. for Concrete Sanitary Engineering Structures	(Tanks, Reservoirs, etc. for Water and Waste Treatment)	ACI	68-50	
	Western Woods Use Book: Wood	Tanks, Vats, and Pipe (1973)	WWPA	+31.2	
	Std. Meth. of Test for Insoluble Ash of Vegetable	Tanned Leather (1970) ALCA B11	ASTM	D2875	
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	Std. Spec. for	Tantalum and Its Alloy Tubing (1972) ANSI H54.1	ASTM	B521	
.14	Std. for Fixed Electrolytic	Tantalum Capacitors (1972)	EIA	RS228B	
	Std. Spec. for	Tantalum Ingots and Flat Mill Products (1970) ANSI Z179	ASTM	B364	
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	Std. for Recorded Magnetic	Tape for Information Interchange (1600 cpi, PE) (1973)	ANSI	X3.39	
	Std. for Interchange Rolls of Perforated	Tape for Information Interchange (1972)	ANSI	X3.34	
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a)	Form on Punched Cards, Magnetic Tape and Punched Paper	Tape (1972)	/ Printed Wiring Boards) in Numeric (Digit	IPC	D-350	
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	Std. Meth. of Test, Varnished Cottonfabrics and	Tapes Used for Electrical Insulation (1970) ANSI C59.31		ASTM	D295	
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	Pract. Meth. for Lining Lease Production Tanks with Coal	Tar Epoxy (1972)	Rec	NACE	RP-03-72	
	rec. Spec. for Enamel Coating System Designations for Coal	Tar or Asphalt Coatings (1972)		NAPCA	BUL.1	
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	d Specific Gravity Correction Tables for Creosote and Coal	(Tar, Petroleum Asphalt, etc.) in Organic Solvents (1966		ASTM	D2042	
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Rip)	Meth. (Constant Rate of Tra/	Tearing Strength of Woven Fabrics by the Tongue (Single		ASTM	D2262	
	Std. for Sprinkler Irrigation (For Farms)	Technical Data Sheet (1972)		ASAE	S262T	
	interior Guide (Spec. for Installation, Finishes and Other	Technical Data) (1973)	Redwood	CRA	3A7	
	material Composition, Use, Application, Finishes and Other	Technical Data) (1973)	/Grade, Panel Characteristics,	CRA	3A9	
	Std. Spec. for Once Refined Sunflower Oil,	Technical Grade (1973)		ASTM	D3169	
Waste	(1974)	Technical Guide for Landfill Disposal of Solid Chemical		MCA	SW-1	
	A	Technical Work (1973)	/Ract. for Units (Measurement—	IEEE	268	
	metric and British—American) in Published Scientific and	Technique for Measuring Case Depth (1972)		SAE	J78	
	Std. for Steel Self Drilling Tapping Screws and Rec.	Technique for Motor Meth. Ratings (1971) ANSI Z11.306		ASTM	D2723	
	cteristics of Motor Fuels Using the Compression Ratio (CR)	Technique for Research Meth. Rating (1971) ANSI Z11.305		ASTM	D2722	
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	by the Silver Chloride—Lithium Fluoride Carrier D-C Arc	Technique Using an Optical Emission Spectrometer (1970)		ASTM	E403	
	of Plain Carbon and Low Alloy Steel by the Point to Plane	Technique Using an Optical Emission Vacuum Spectrometer		ASTM	E485	
	mical Analysis of Blast Furnace Iron by the Point to Plane	Technique (1961) ANSI Z128.2	/Ctrochemical Analysis of	ASTM	E129	
	Thermionic Nickel Alloys by the Powder Direct Current Arc	Technique (1970) ANSI Z128.27	/Trochemical Analysis of	ASTM	E402	
	Uranium Oxide (U ₃ O ₈) by Gallium Oxide Carrier D-C Arc	Technique (1970) ANSI Z128.29	/ Analysis of Plain Carb	ASTM	E404	
	on and Low Alloy Steel for Boron by the Point to Plane	Technique (1971) ANSI Z128.25	/Al Analysis of Ores, Mi	ASTM	E400	
	nerals, and Rocks by the Fire Assay Preconcentration Spark	Technique (1971) ANSI Z128.32	Std. Meth. for	ASTM	E414	
	Spectrochemical Analysis of Copper by the Briquet D-C Arc	Technique (1972)	/Vaporative Emissions from Gasoline P	SAE	J171A	
	owered Passenger Cars and Light Trucks Using the Enclosure	Technique (1972) ANSI Z173.49	/Ness of Epitaxial or Di	ASTM	F110	
	ffused Layers in Silicon by the Angle Lapping and Staining	Technique (1973)		ASTM	E418	
td.	Meth. for Fast Neutron Flux Measurements by Track Etch	Technique (1973)	Std. Meth. of Test for Oxygen Con	ASTM	E385	
tent	Using a 14 MeV Neutron Activation and Direct Counting	Technique (1973)	/Transparent or Opaque Metal Oxide an	ASTM	B588	
d	Metallic Coatings by Double Beam Interference Microscope	Techniques and Instrumentation for the Measurement of P		ANSI	C95.3	
otionally	Hazardous Electromagnetic Radiation /	Techniques for Exhaust Gas Emissions Measurement (Passe		SAE	J254	
n/	Rec. Pract. for Uniform Laboratory Instrumentation and	Techniques for Extraneous Matter Meth. of Analysis in C		AACCH	28-92	
ereal	Chemistry (1962)	Techniques for Photography) (1973)	Std.	ANSI	PH2.7	
	Photographic Film Exposure Guide (Also Contains Suggested	Techniques for Switching Impulse Testing (1972) ANSI C6		IEEE	332	
8.2		Techniques for the Machine Tool Builders' Industry (197		NMTBA	*1	
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	Std. Meth. for Measuring Neutron Flux by Radioactivation	Techniques (1970) ANSI N110	Std. M	ASTM	E262	
	eth. for Measuring Thermal Neutron Flux by Radioactivation	Techniques (1973)	Tent. Meth. of Test for Cry	ASTM	F389	
	stallographic Perfection of Germanium by Preferential Etch					

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	Technology (1969) ANSI Y10.19	Std. F	IEEE 260
1973) Std. for	TEE Head (1973)		NSA 28
(1973) Std. for	Tee, Reducer, Flareless Tube to Swivel, Swivel on Run (		NSA 1763
Including Rounds, Squares, Hexagons, and Shapes—Angles, Std. for 700 Class Pintle Chains, Attachments, and Sprocket	Tee, Reducer, Flareless Tube to Swivel, Swivel on Side		NSA 1764
Std. for H Type Mill Chains—Attachments and Sprocket	TEES and Channels (1972) ANSI G81.18	/Anese Steel Bars	ASTM A429
Inset Sidebar Power Transmission Roller Chains and Sprocket	Teeth (Power Transmission) (1972)		ASTM B29.13
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	Teeth (1972)	Std. for Heavy Duty of	ANSI B29.10
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	Telephone for Automotive Use (HS 27) (1968)		SAE J797
Std. Meth. for Measuring Transmission Performance of	Telephone Sets (1971)		IEEE 269
Std. for Physical Characteristics of T-2	Telephone Slide Base Lamp (1973)		ANSI C78.397
e of Position Device, Radar, Radio Detection Finder, Radio	Telephone) (1973)	/and Fish Finder, Loran or Other Lin	ABYC A21
Std. for Registered Screen Dimensions for Monochrome	Television Picture Tubes (1972)		EIA RS266A
X-Ray Protection Standards for Home	Television Receivers (1968)		NCRPM *1
Equipment / Std. for Safety for High Voltage Components for	Television Receiving Appliances and Other Electronic Eq		UL 492.3
Equipment / Std. for Safety for Special Fuses for Radio and	Television Receiving Appliances and Other Electronic Eq		UL 492.7
sion Protected Cathode Ray Tubes (Picture and Display) for	Television Receiving Appliances and Other Electronic Eq		UL 492.8
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and Contrast Range of Black and White Films and Slides for	Television (1970)	Rec. Pract. for the Density	SMPTE RP7
sions of Image Areas and Mounts for Slides and Opaques for	Television (1973)	Std. Dimen	ANSI PH22.94
Std. for Precision Coaxial Connectors for CATV (Cable	Television) Application (75 Ohms) (1973)		EIA RS403
neering Specs. Outline for Monochrome Cctv (Closed Circuit	Television Camera Equipment (1974)	/Ec. Std. for Engi	EIA RS312
Std. on Subscriber Visual Carrier Level (Cable	Television (1970)		NCTA 001B-0670
Test (Packaging) for Consumer Electronic Products (Radio,	Television, Tape Recorder, Phonograph, etc.) (1973)	/G	EIA RS414
(1960) Std. on	Television: Measurement of Differential Gain and Phase		IEEE 206
Test Meth. for Moisture in Chips (Moist	Teller (Pulp and Paper) (1973)		TAPPI UM-8
	Tellers: Lockers (1973)		UL 901
	Temper Designation Systems for Aluminum (1972)		ANSI H35.1
	Temper Designation Systems for Aluminum (1972)		SAE J993
Meth. of Experimental Wheat Milling:	Temper Table (Cereal Chemistry) (1962)		AACCH 26-95
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rators, Com/ Std. Test Procedure to Determine the Freezer	Temperature and Energy Consumption of Household Refrige		AHAM HRF-2-ECFT
vapor Transmission Rate of Sheet Materials (Paper) at High	Temperature and Humidity (1973)	/Termination of Water	TAPPI T464
test for Stiffness Properties of Plastics as a Function of	Temperature by Means of a Torsion Test (1972) ANSI D65.		ASTM D1043
Std. Spec. for Seamless Austenitic Steel Pipe for High	Temperature Central Station Service (1973) ANSI B125.25		ASTM A376
aterials by a Tempera/ Std. Test Meth. for Evaluating Low	Temperature Characteristics of Rubber and Rubber Like M		ASTM D1329
ar) (Cereal Chemistry) (1962)	Temperature Corrections for Refractometer Readings (Sug		AACCH 80-20
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r Artificial Weathering (1972/	Temperature Flexibility of Latex Sealing Compounds Afte		ASTM C734
3) Std. Meth. of Test for Low	Temperature Flexibility of Preformed Sealing Tapes (197		ASTM C765
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e Polymeric Materials (1973)	Temperature Impact Test for Fabrics Coated with Flexibl		ASTM D2137
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cedures for the Thermal Evaluation and Establishment of	Temperature Indexes of Solid Electrical Insulating Mate		IEEE 98
ent for Control of Air Conditioning, Hea/ Safety Std. for	Temperature Indicating and Regulating Electrical Equipm		UL 873
	Temperature Measurements in Ablative Materials (1968)		ASTM E377
) Fire Protection and Safety (1973)	Temperature Molten Materials (Metals, Slag, Glass, etc.		FMS LPD 7-33
the / Std. Rec. Pract. for Infrared Determination of the	Temperature of Applied Coatings on Wood Products During		ASTM D3259
11.318 Std. Meth. of Test for Reaction Threshold	Temperature of Liquid and Solid Materials (1972) ANSI Z		ASTM D2883
Z98.28 Std. Meth. for Determining the Maximum Use	Temperature of Preformed Thermal Insulation (1971) ANSI		ASTM C447
	Temperature of Plastics and Elastomers by Impact (1973)		ASTM D746
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ompo/ Std. Meth. of Test for Gel Time and Peak Exothermic	Temperature of Reacting Thermosetting Resins (Plastic C		ASTM D2471
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olution Heat Treated, Sub Zero Cooled, Equalized, and Over	Tempered, Roll Threaded (1973)	Bolts	SAE AMS7455D
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	Glossary of	Terms Used in Baking and Cereal Chemistry (1962)	AACCH	36-01A
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	Limestone, and Marble Masonry; Mortar; Sand; Slag; Steel;	Terpolymer, General Purpose (45-55) (1973)	SAE	AMS3260
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973)	Std. Meth. of	Test for Adhesion of Vulcanized Rubber to Metal (1973)	ASTM	D429
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cockroaches (1972)	Std. Meth. of	Test for Dynamic Water Resistance of Shoe Upper Leather	ASTM	D2898
ing Excessive Expansion of Concrete Due To/	Std. Meth. of	Test for Dynamic Water Resistance of Shoe Upper Leather	ASTM	D2098
e Water Repellent Finish of Fabrics (1972)	Std. Meth. of	Test for Effect of Cyclic Immersion of Syntactic Foam a	ASTM	D2099
ings (1972)	Std. Meth. of	Test for Effect of Handwashing on Woven Glass Fiber Dec	ASTM	D2735
ial Compression (1972)	Std. Meth. of	Test for Effect of Heat and Air on Asphaltic Materials	ANSI	L24T1
ant Rate of Extension Machines) (1972) Ans/	Std. Meth. of	Test for Effect of Moisture and Temperature on Adhesive	ASTM	D1754
50	Std. Meth. of	Test for Effective Crimping on Outside Crimped Valves O	ASTM	D1151
aining a Static Dissipator Additive (1971)/	Tent. Meth. of	Test for Effective Fluorescent Lifetime of Neodymium Do	ASTM	D3076
Std. Rec. Pract. for Designing a High Current Arc Erosion	Std. Meth. of	Test for Effective Pumping Speed of Vacuum Chamber Syst	ASTM	F380
flooring (1972)	Std. Meth. of	Test for Effectiveness of Aerosol and Pressurized Space	ASTM	E294
and Graphite Articles at Room Temperatures/	Std. Meth. of	Test for Effectiveness of Aerosol Insecticides Against	ASTM	D3088
(Solder Plate) (1973)	Std. Meth. of	Test for Effectiveness of Mineral Admixtures in Prevent	ASTM	D3095
973)	Std. Meth. of	Test for Effects of Drycleaning on Permanence of Durabl	ASTM	C441
	Std. Meth. of	Test for Effects of Outdoor Weathering on Pipeline Coat	ASTM	D2721
	Std. Meth. of	Test for Efflorescence of Interior Wall Paints (1973)	ASTM	G11
	Std. Meth. of	Test for Elastic Moduli of Rock Core Specimens in Uniax	ASTM	D1736
	Std. Meth. of	Test for Elastic Properties of Elastomeric Yarns (Const	ASTM	D3148
	Std. Meth. of	Test for Elastic Properties of Fibers (1972) ANSI L14.2	ASTM	D2731
	Std. Meth. of	Test for Electrical Conductivity of Aviation Fuels Cont	ASTM	D1774
	Std. Meth. of	Test for Electrical Contact Materials (1973)	ASTM	D2624
	Std. Meth. of	Test for Electrical Resistance of Conductive Resilient	AATM	B576
	Std. Meth. of	Test for Electrical Resistivity of Manufactured Carbon	ASTM	F150
	Std. Meth. of	Test for Electrodeposited Coatings of Tin-Lead Alloy	ASTM	C611
	Std. Meth. of	Test for Electrostatic Charge (1973)	ASTM	B579
	Std. Meth. of	Test for Embossed Depth of Resilient Floor Coverings (1	ASTM	D2679
	Std. Meth. of	Test for Epoxy Content of Epoxy Resins (1973)	ASTM	F373
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1972)		Std. Meth. of	Test for Erasability of Inked Ribbons (1972)	ASTM	F362
on Fibers by the Causticaire Method (1971)		Std. Meth. of	Test for Ester Value of Lacquer Solvents and Thinners (	ASTM	D1617
with the Cenco Fitch Apparatus (1970) Alc/		Std. Meth. of	Test for Estimating Maturity and Linear Density of Cott	ASTM	D2480
aters (1968E)		Std. Meth. of	Test for Estimating the Thermal Conductivity of Leather	ASTM	D2214
er and Rubber Like Materials (1960) ANSI J/		Std. Meth. of	Test for Evaluating Inhibitory Toxicity of Industrial W	ASTM	D2037
eries Copper Containing Aluminum Alloys (E/		Std. Meth. of	Test for Evaluating Pressure Sealing Properties of Rubb	ASTM	D1081
ace Alloys Under High Shear (1972) ANSI Z1/		Std. Meth. of	Test for Exfoliation Corrosion Susceptibility in 7XXX S	ASTM	G34
ng Compound (1972)		Std. Meth. of	Test for Explosive Reactivity of Lubricants with Aerosp	ASTM	D3115
		Std. Meth. of	Test for Extension Recovery and Adhesion of Latex Seali	ASTM	C736
ounds (1973)		Std. Meth. of	Test for Extractable Matter in Oven Dried Wool (1973)	ASTM	D1574
ealing Compounds (1972)		Std. Meth. of	Test for Extrudability of Unvulcanized Elastomeric Comp	ASTM	D2230
ls (1973)	Std. Meth. of Low Temperature Impact	Std. Meth. of	Test for Extrudability, After Package Aging, of Latex S	ASTM	C731
72) ANSI A1.27		Std. Meth. of	Test for Fabrics Coated with Flexible Polymeric Materia	ASTM	D2137
9 Activity from Uranium -238 Fission (1972/		Std. Meth. of	Test for False Set of Portland Cement (Paste Meth.) (19	ASTM	C451
nsion Loading (Metal / Metal) (1973)		Std. Meth. of	Test for Fast Neutron Flux by Analysis of Molybdenum -9	ASTM	E343
1973)		Std. Meth. of	Test for Fatigue Properties of Adhesives in Shear by Te	ASTM	D3166
) Sieve (1973)		Std. Meth. of	Test for Fiber Content of Reinforced Resin Composites (	ASTM	D3171
y Apparatus (1973) AASHO T153, ANSI A1.19		Std. Meth. of	Test for Fineness of Hydraulic Cement by No. 325 (45-?M	ASTM	C430
r (1973) ANSI A1.7		Std. Meth. of	Test for Fineness of Portland Cement by Air Permeabilit	ASTM	C204
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		Std. Meth. of	Test for Flame Propagation Classification Flooring and	UL	992
		Std. Meth. of	Test for Flammability of Aerosol Products (1972)	ASTM	D3065
(1974) ANSI K65.28		Std. Meth. of	Test for Flammability of Flexible Plastics (1974)	ASTM	D568
		Std. Meth. of	Test for Flammability of Flexible Thin Plastic Sheetting	ASTM	D1433
) ANSI K65.21		Std. Meth. of	Test for Flammability of Rigid Cellular Plastics (1974)	ASTM	D3014
972) AASHO T48, ANSI Z11.6		Std. Meth. of	Test for Flammability of Self Supporting Plastics (1974	ASTM	D635
(1973) ANSI Z11.7		Std. Meth. of	Test for Flash and Fire Points by Cleveland Open Cup (1	ASTM	D92
lash Closed Tester (1973)		Std. Meth. of	Test for Flash Point by Pensky-Martens Closed Tester	ASTM	D93
973)	Tent. Meth. of	Std. Meth. of	Test for Flash Point of Aviation Turbine Fuels by Setaf	ASTM	D3243
up Apparatus (1972)		Std. Meth. of	Test for Flash Point of Chemicals by Closed Up Meth. (1	ASTM	E502
us (1972)		Std. Meth. of	Test for Flash Point of Cutback Asphalt with Tag Open C	ASTM	D3143
, Varnish, and Related Products) by Setafl/		Std. Meth. of	Test for Flash Point of Liquids by Tag Open Cup Appar	ASTM	D1310
am with Center Point Loading) (1968) ANSI /		Std. Meth. of	Test for Flash Point of Liquids (Paint, Enamel, Lacquer	ASTM	D3278
(1972)		Std. Meth. of	Test for Flexural Strength of Concrete (Using Simple Be	ASTM	C293
1973)		Std. Meth. of	Test for Flexural Strength of Hydraulic Cement Mortars	ASTM	C348
	Tent. Meth. of	Std. Meth. of	Test for Floating Roller Peel Resistance of Adhesives (	ASTM	D3167
972) ANSI Z11.78		Std. Meth. of	Test for Fluoride Ion in Water (1972)	ASTM	D1179
ware (1973)		Std. Meth. of	Test for Foaming Characteristics of Lubricating Oils (1	ASTM	D892
impact Wedge Bend Apparatus (1973)		Std. Meth. of	Test for Foaming Tendencies of Engine Coolants in Glass	ASTM	D1881
ttion Meth.) (1970) ANSI Z167.10		Std. Meth. of	Test for Formability of Attached Organic Coatings with	ASTM	D3281
		Std. Meth. of	Test for Fusion Flow of Porcelain Enamel Frits (Flow Bu	ASTM	C374
) Oils (R1969) ANSI C59.23		Std. Meth. of	Test for Gamma Spectrometry of Water (1972)	ASTM	D2459
acting Thermosetting Resins (Plastic Compo/		Std. Meth. of	Test for Gas Content of Cable and Capacitor (Insulating	ASTM	D831
		Std. Meth. of	Test for Gel Time and Peak Exothermic Temperature of Re	ASTM	D2471
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	Uniform Building Code	Std. Meth. of	Test for Gloss Retention of Waxed Paper and Paperboard	ASTM	D2895
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) ANSI Z155.12		Std. Meth. of	Test for Grading Cotton Card Webs for Appearance (1973)	ASTM	D3216
		Std. Meth. of	Test for Gross Calorific Value of Solid Fuel by the ISO	ASTM	D3286
nsi A1.10		Std. Meth. of	Test for Hardness of Electrical Contact Materials (1972	ASTM	B277
nd Belts (1942) ANSI L14.283	Std. Spec. and Meth. of	Std. Meth. of	Test for Heat of Ablation (1972)	ASTM	E458
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973)		Std. Meth. of	Test for Hot Tack of Wax Polymer Blends (1972)	TAPPI	T683SU
ualitative) of Industrial Aromatic Hydroca/		Std. Meth. of	Test for Hydrocarbon Types in Low Olefinic Gasoline by	ASTM	D2789
e Meth.) (1970) ANSI Z77.10		Std. Meth. of	Test for Hydrogen Embrittlement of Copper (1973)	ASTM	B577
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microspheres (1972)		Std. Meth. of	Test for Hydrogen Sulfide in Natural Gas (Methylene Blu	ASTM	D2725
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al Waste Water (1967)		Std. Meth. of	Test for Hydrolyzable Chlorine Content of Liquid Epoxy	ASTM	D1726
and Its Base Products (1973)		Std. Meth. of	Test for Hydrostatic Collapse Strength of Hollow Glass	ASTM	D3102
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the Rebound Pendulum (1972) ANSI J2.19	Tent. Meth. of	Std. Meth. of	Test for Hydroxide Ion in Industrial Water and Industri	ASTM	D514
d (1974) ANSI J2.31		Std. Meth. of	Test for Hygroscopic Properties of Fire Retardant Wood	ASTM	D3201
g Weight Test) (1972)		Std. Meth. of	Test for Identification of Metallic and Fibrous Contami	ASTM	F314
one Drop Test) (1972)		Std. Meth. of	Test for Impact Resilience and Penetration of Rubber by	ASTM	D1054
nsulating Materials (1973)		Std. Meth. of	Test for Impact Resilience of Rubber by Vertical Rebound	ASTM	D2632
Parts by Means of a Tup (Falling Weight) /		Std. Meth. of	Test for Impact Resistance of Pipeline Coatings (Fallin	ASTM	G14
74) ANSI K65.117		Std. Meth. of	Test for Impact Resistance of Pipeline Coatings (Limest	ASTM	G13
ite, Opaque Materials (Color Measurement O/		Std. Meth. of	Test for Impact Resistance of Plastics and Electrical I	ASTM	D256
0) ALCA B11		Std. Meth. of	Test for Impact Resistance of Rigid Plastic Sheetting or	ASTM	D3029
2)		Std. Meth. of	Test for Incandescence Resistance of Rigid Plastics (19	ASTM	D757
ed Wood Products for Exterior Use (1959) A/		Std. Meth. of	Test for Indexes of Whiteness and Yellowness of Near Wh	ASTM	E313
pcorn, Dried Pea/	Meth. of Analysis of Cracking	Std. Meth. of	Test for Insoluble Ash of Vegetable Tanned Leather (197	ASTM	D2875
ts (1972)	Flotation	Std. Meth. of	Test for Insoluble Residue in Carbonate Aggregates (197	ASTM	D3042
		Std. Meth. of	Test for Integrity of Glue Joints in Structural Laminat	ASTM	D1101
(1973)		Std. Meth. of	Test for Internal Insects in Cereal Grains, Unpopped P	AACCH	28-22
74) AASHO T201		Std. Meth. of	Test for Iron Bacteria in Water and Water Formed Deposi	ASTM	D932
		Std. Meth. of	Test for Iron-59 in Water (1969) ANSI N162	ASTM	D2461
		Std. Meth. of	Test for Isophthalic Acid in Alkyd and Polyester Resins	ASTM	D2690
		Std. Meth. of	Test for Kinematic Viscosity of Asphalts (Bitumens) (19	ASTM	D2170

liquids and the Calculation of Dynamic Vis/	Std. Meth. of	Test for Kinematic Viscosity of Transparent and Opaque	ASTM	D445
1972)	Std. Meth. of	Test for Kinetic Coefficients of Friction of Plastics (	ASTM	D3028
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Surfaces (1972)	Std. Meth. of	Test for Lead and Cadmium Extracted from Glazed Ceramic	ASTM	C738
ansi Z11.316	Std. Meth. of	Test for Lead and Vanadium in Gas Turbine Fuels (1972)	ASTM	D2787
etry (1973)	Std. Meth. of	Test for Lead in Gasoline by Atomic Absorption Spectrum	ASTM	D3237
ne Procedure (1972T)	Meth. of	Test for Lead in the Atmosphere by Colorimetric Dithizo	ASTM	D3112
	Std. Meth. of	Test for Leaks in Heat Sealed Flexible Packages (1972)	ASTM	D3078
r in the Inside Out Test. Mode (1973)	Std. Meth. of	Test for Leaks Using the Mass Spectrometer Leak Detecto	ASTM	E493
s (Array Meth.) (1972) ANSI L14.91	Std. Meth. of	Test for Length and Length Distribution of Cotton Fiber	ASTM	D1440
by Fibrograph Measurement (Textile) (1972)/	Std. Meth. of	Test for Length and Length Uniformity of Cotton Fibers	ASTM	D1447
Cement Mortar and Concrete (1974T)	Std. Meth. of	Test for Length Change of Drilled or Sawed Specimens of	ASTM	C341
crete (1974) ANSI A37.78	Std. Meth. of	Test for Length Change of Hardened Cement Mortar and Co	ASTM	C157
ative Fabrics (Textile) (1973)	Meth. of	Test for Light Transmittance of Woven Glass Fiber Decor	ANSI	L24T4
1973) ANSI A1.38	Std. Meth. of	Test for Lime Content of Uncured Soil-Lime Mixtures (	ASTM	D3155
(1973) ANSI L14.136	Std. Meth. of	Test for Linear Density of Cotton Fibers (Array Sample)	ASTM	D1769
	Std. Meth. of	Test for Linear Density of Elastomeric Yarn (1972)	ASTM	D2591
ems During Cure (1969) ANSI K65.181	Std. Meth. of	Test for Linear Shrinkage of Thermosetting Casting Syst	ASTM	D2566
d Erosion of Insulating Materials (1973) A/	Std. Meth. of	Test for Liquid Contaminant, Inclined Plane Tracking an	ASTM	D2303
)	Std. Meth. of	Test for Liquid Densities of Pressurized Products (1972	ASTM	D3096
	Std. Meth. of	Test for Liquid Flow Rate of Membrane Filters (1972)	ASTM	F317
s (1973) ANSI Z11.161	Std. Meth. of	Test for Load Carrying Capacity of Fluid Gear Lubricant	ASTM	D1947
ed) Coating on Iron or Steel Articles by T/	Std. Meth. of	Test for Locating the Thinnest Spot in a Zinc (Galvaniz	ASTM	A239
ometry (1973)	Std. Meth. of	Test for Low Levels of Lead in Gasoline by X-Ray Spectr	ASTM	D3229
	Std. Meth. of	Test for Low Quantities of Mercury in Paint (1973)	ASTM	D2206
ompounds After Artificial Weathering (1972/	Std. Meth. of	Test for Low Temperature Flexibility of Latex Sealing C	ASTM	C734
ng Tapes (1973)	Std. Meth. of	Test for Low Temperature Flexibility of Preformed Seali	ASTM	C765
. Elastomeric, Solvent Release Type Sealan/	Std. Meth. of	Test for Low Temperature Flexibility and Tenacity 1 Part	ASTM	C711
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on Turbine, and Distillate Fuels (Potentio/	Std. Meth. of	Test for Mercaptan Sulfur in Gasoline, Kerosine, Aviati	ASTM	D3227
	Std. Meth. of	Test for Mercury in Liquid Chlorine (1973)	ASTM	E506
meric Acrylate Esters (1972)	Std. Meth. of	Test for Methyl Ether of Hydroquinone in Colorless Mono	ASTM	D3125
	Std. Meth. of	Test for Microhardness of Materials (1973)	ASTM	E384
y Measurement of Steady State Surface Pho/	Tent. Meth. of	Test for Minority Carrier Diffusion Length in Silicon B	ASTM	F391
972T)	Meth. of	Test for Mist Spray Flammability of Hydraulic Fluids (1	ASTM	D3119
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e Material (1971)	Std. Meth. of	Test for Moisture Content and Moisture Regain of Textil	ASTM	D2654
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ke (1973)	Std. Meth. of	Test for Moisture in Graphite (1969) ANSI K90.5	ASTM	C562
(1972) ANSI L14.256	Std. Meth. of	Test for Moisture in the Analysis Sample of Coal and Co	ASTM	D3173
ustrial Samples of Wool by Oven Drying (1/	Std. Meth. of	Test for Moisture in Wool by Distillation with Toluene	ASTM	D2462
s Films (1972)	Std. Meth. of	Test for Moisture Present in Ordinary Commercial and in	ASTM	D1576
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ke (1973)	Tent. Meth. of	Test for Nitrogen Content (Kjeldahl) and Hide (Leather)	ASTM	D2868
c Solvents, Degreasing Grade (Nonreflux Me/	Std. Meth. of	Test for Nitrogen in the Analysis Sample of Coal and Co	ASTM	D3179
c Hydrocarbons by Gas Chromatography (1968/	Std. Meth. of	Test for Nonamine Acid Acceptance of Halogenated Organi	ASTM	D2942
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lsion, Solvent Based, and Polymer Emulsion/	Std. Meth. of	Test for Noncombustibility of Elementary Building Mater	ASTM	E136
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aasho T129, ANSI A1.11	Std. Meth. of	Test for Nonvolatile Residue of Halogenated Solvent Ext	ASTM	F331
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1.52, Fed Std. 791B, TAPPI T636	Std. Meth. of	Test for Oil Absorption of Pigments by Gardner-Colema	ASTM	D1483
ormed Sealing Tapes (1974)	Std. Meth. of	Test for Oil Content of Petroleum Waxes (1968E) ANSI Z1	ASTM	D721
als for Strong Acid Removal (1972)	Std. Meth. of	Test for Oil Migration or Plasticizer Bleed Out of Pref	ASTM	C772
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	Std. Meth. of	Test for Operating Performance of Particulate Cation Ex	ASTM	D1782
) AASHTO T21, ANSI A37.19	Std. Meth. of	Test for Optimum So3 in Portland Cement (1972)	ASTM	C563
	Meth. of	Test for Organic Impurities in Sands for Concrete (1973	ASTM	C40
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els (1973) ANSI Z11.264	Std. Meth. of	Test for Paperboard (Printing Ink Receptivity) (1973)	TAPPI	UM-536
72) ANSI Z197.2	Std. Meth. of	Test for Particulate Contaminant in Aviation Turbine Fu	ASTM	D2276
i A37.1	Std. Meth. of	Test for Peel Resistance of Adhesives (T-Peel Test) (19	ASTM	D1876
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de (1974) Ashto T200	Std. Meth. of	Test for Permanent Deformation of Elastomeric Yarns (19	ASTM	D3106
	Std. Meth. of	Test for pH of Aqueous Solutions with the Glass Electro	ASTM	E70
	Std. Meth. of	Test for Phosphorus in Gasoline (1973)	ASTM	D3231
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e Ion Exchange Resins (1972)	Std. Meth. of	Test for Physical and Chemical Properties of Particulat	ASTM	D2187
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hanges of Textile Fabrics (1972) ANSI L14./	Std. Meth. of	Test for Pilling Resistance and Other Related Surface C	ASTM	D1375
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lm and Sheeting (1972)	Std. Meth. of	Test for Pneumatic Ball Impact Resistance of Plastic Fi	ASTM	D3099
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(1974)	Std. Meth. of	Test for Polystyrene Blocks in Sbr Rubbers and Latices	ASTM	D3314
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as Chromatography (1972)	Std. Meth. of	Test for Purity and Benzene Content of Cyclohexane by G	ASTM	D3054
(1972) ANSI Z107.4	Std. Meth. of	Test for Pyridine Bases in Crude and Refined Tar Acids	ASTM	D2748
Materials (1972) ANSI A111.4	Std. Meth. of	Test for Pyrometric Cone Equivalent (PCE) of Refractory	ASTM	C24
(1970)	Std. Meth. of Conducting Shear Block	Test for Quality Control of Glue Bonds in Scarf Joints	ASTM	D1759
tic Pipe by Acetone Immersion) (1967) Ansi/	Std. Meth. of	Test for Quality of Extruded Poly (Vinyl Chloride) Plas	ASTM	D2152
nous Paving Mixtures (1972)	Std. Meth. of	Test for Quantitative Extraction of Bitumen from Bitumi	ASTM	D2172
	Std. Meth. of	Test for Radioactive Barium in Water (1973) ANSI N155	ASTM	D2038
	Std. Meth. of	Test for Radioactive Cesium in Water (1972)	ASTM	D2577
	Std. Meth. of	Test for Radioactive Iodine in Water (1973) ANSI N159	ASTM	D2334
6	Std. Meth. of	Test for Radioactive Manganese in Water (1971) ANSI N15	ASTM	D2039
	Std. Meth. of	Test for Radioactive Tritium in Water (1970) ANSI N164	ASTM	D2476
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161	Std. Meth. of	Test for Radionuclides of Radium in Water (1970) ANSI N	ASTM	D2460
ar Plastics Using a Supported Specimen by /	Std. Meth. of	Test for Rate of Burning or Extent of Burning of Cellul	ASTM	D1692
olid Materials (1972) ANSI Z11.318	Std. Meth. of	Test for Reaction Threshold Temperature of Liquid and S	ASTM	D2883
n Enameling (1969) ANSI Z167.21	Std. Meth. of	Test for Reboiling Tendency of Sheet Steel for Porcelai	ASTM	C632
i A111.30	Std. Meth. of	Test for Refractoriness of Refractory Mortar (1972) Ans	ASTM	C199
(1972)	Std. Meth. of	Test for Reheat Change of Fireclay Nozzles and Sleeves	ASTM	C605
th.) (1973)	Std. Meth. of	Test for Relative Density of Black Smoke (Ringelmann Me	ASTM	D3211
aining Fluorescent Bri/	Test Meth. for Spectrophotometric	Test for Relative Radiance of Paper and Paperboard Cont	TAPPI	UM-460
tabilized Knit Wool Fabrics (Textile) (197/	Std. Meth. of	Test for Relaxation Dimensional Change (Shrinkage) of S	ASTM	D1284
on Line Analyzers (1970T)	Tent. Meth. of	Test for Research and Motor Meth. Octane Ratings Using	ASTM	D2885
usts, and Coolants (1972) ANSI D14.2	Std. Meth. of	Test for Reserve Alkalinity of Engine Antifreeze, Antir	ASTM	D1121
	Std. Meth. of	Test for Residual Chlorine in Water (1968)	ASTM	D1253
s (1972)	Std. Meth. of	Test for Residual Solvents in Flexible Barrier Material	ASTM	F151
(1973)	Meth. of	Test for Resiliency and Thickness of Blankets (Textile)	ANSI	L2473
972) ANSI Z55.15	Std. Meth. of	Test for Resistance Characteristics of Microcontacts (1	ASTM	B326
nts (1966) ANSI Z197.7	Std. Meth. of	Test for Resistance of Adhesive Bonds to Chemical Reage	ASTM	D896
ack (1973)	Std. Meth. of	Test for Resistance of Glass Containers to Chemical Att	ASTM	C225
abrasion (1973) ANSI K65.72	Std. Meth. of	Test for Resistance of Transparent Plastics to Surface	ASTM	D1044
hesion, or Other Failure/	Std. Meth. of	Test for Resistance to Blistering, Wrinkling, Loss of a	NCCA	TB-III-1
minous Mixtures by Means of Hveem Apparatu/	Std. Meth. of	Test for Resistance to Deformation and Cohesion of Bitu	ASTM	D1560
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appi T460	Std. Meth. of	Test for Resistance to Paper to Passage of Air (1958) T	ASTM	D726
res Using Marshall Apparatus (1973)	Std. Meth. of	Test for Resistance to Plastic Flow of Bituminous Mixtu	ASTM	D1559
(1972A) ANSI C7.24	Std. Meth. of	Test for Resistivity of Electrical Conductor Materials	ASTM	B193
3 Probe Voltage Breakdown Meth. (1972) An/	Std. Meth. of	Test for Resistivity of Silicon Epitaxial Layers by the	ASTM	F108
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ses (1973) ANSI Z11.152	Std. Meth. of	Test for Rust Preventive Properties of Lubricating Grea	ASTM	D1743
si K65.180	Std. Meth. of	Test for Sag Flow of Highly Viscous Materials (1968) an	ASTM	D2730
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261.1	Std. Meth. of	Test for Sealability of Enveloped Gaskets (1970) ANSI Z	ASTM	F112
le) (1973)	Meth. of	Test for Seam Strength of Curtains and Draperies (Texti	ANSI	L2472
(1969) ANSI Z11.58, API 2561	Std. Meth. of	Test for Sediment in Crude and Fuel Oils by Extraction	ASTM	D473
uge (1972) ANSI Z123.3	Std. Meth. of	Test for Sediment in Water Emulsion Polishes by Centrif	ASTM	D1290
	Std. Meth. of	Test for Seepage Rate of Aerosol Products (1972)	ASTM	D3094
	Std. Meth. of	Test for Selenium in Water (1972T)	ASTM	D3081
(1973)	Std. Meth. of	Test for Separation of Vehicle from Solvent Type Paints	ASTM	D2372
	Std. Meth. of	Test for Shear Modulus of Plywood (1972)	ASTM	D3044
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12.2	Std. Meth. of Drop	Test for Shipping Containers (Packaging) (1961) ANSI Mh	ASTM	D775
12.4, TAPPI T801	Std. Meth. of Incline Impact	Test for Shipping Containers (Packaging) (1968) ANSI Mh	ASTM	D880
12.9	Std. Meth. of Vibration	Test for Shipping Containers (Packaging) (1968) ANSI Mh	ASTM	D999
hioning Materials (Packaging) (1964) ANSI /	Std. Meth. of	Test for Shock Absorbing Characteristics of Package Cus	ASTM	D1596
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t37, ANSI A37.14	Std. Meth. of	Test for Sieve Analysis of Mineral Filler (1972) AASHO	ASTM	D546
oncrete Aggregates (1971) AASHO T27, ANSI A/	Std. Meth. of	Test for Sieve or Screen Analysis of Fine and Coarse Co	ASTM	C136
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nsi Z11.137	Std. Meth. of	Test for Smoke Point of Aviation Turbine Fuels (1972) a	ASTM	D1322
	Std. Meth. of	Test for Softening Point of Glass (1973)	ASTM	C338
	Std. Meth. of	Test for Soil Resistance of Floor Polishes (1973)	ASTM	D3206
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	Std. Meth. of	Test for Solubility Range of Resins and Polymers (1972)	ASTM	D3132
(1972)	Std. Meth. of	Test for Solvent Extractable Material in Black Pigments	ASTM	D305
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	Std. Meth. of	Test for Solvent Tolerance of Amine Resins (1973)	ASTM	D1198
te or Magnesium Sulfate (1973) AASHO T104./	Std. Meth. of	Test for Soundness of Aggregates by Use of Sodium Sulfa	ASTM	C88
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egate (1973) ANSI A37.5	Std. Meth. of	Test for Specific Gravity and Absorption of Coarse Aggr	ASTM	C127
ate (1973) ANSI A37.6	Std. Meth. of	Test for Specific Gravity and Absorption of Fine Aggr	ASTM	C128
73)	Std. Meth. of	Test for Specific Gravity and Porosity of Lump Coke (19	ASTM	D167
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si A1.12, Ashto T133	Std. Meth. of	Test for Specific Gravity of Hydraulic Cement (1972) an	ASTM	C188
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i Z11.307	Std. Meth. of	Test for Specific Heat of Liquids and Solids (1971) Ans	ASTM	D2766
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	Std. Meth. of	Test for Specular Gloss (1967) ANSI Z131.1	ASTM	D523
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973)	Std. Meth. of	Test for Staining of Caulking Compounds and Sealants (1	ASTM	D2203
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ssenger Automobile Equipped with Full Scale Tir/	Meth. of	Test for Stopping Distance on Paved Surfaces Using a Pa	ASTM	E445
cords to Rubber (1971)	Std. Meth. of	Test for Strap Peel Adhesion of Reinforcing Fabrics or	ASTM	D2630
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lass (1974)	Tentative Meth. of	Test for Sulfide Resistance of Ceramic Decorations on G	ASTM	C777
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ometry (1973)	Tent. Meth. of	Test for Sulfur in Petroleum Gas by Oxidation Microcou	ASTM	D3246
te Controlled Condensation Meth.) (1973)	Tent. Meth. of	Test for Sulfur Oxides in Flue Gases (Barium Chloranila	ASTM	D3226
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973) AASHO T142, ANSI A37.21	Std. Meth. of	Test for Surface Area of Carbon Black (1973)	ASTM	D3037
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ng Ball (1973)	Std. Meth. of	Test for Synthetic Anionic Ingredient by Cationic Titra	ASTM	D3049
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e (Single Rip) Meth. (Constant Rate of Tra/	Std. Meth. of	Test for Tear Resistance of Vulcanized Rubber (1973)	ASTM	D624
s (1972T)	Meth. of	Test for Tearing Strength of Woven Fabrics by the Tongu	ASTM	D2262
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(1972) ANSI K65.32	Std. Meth. of	Test for Tensile Properties of Plastics (1972) ANSI K65	ASTM	D638
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973) ANSI K65.76	Std. Meth. of	Test for Tensile Properties of Single Man Made Textile	ASTM	D2101
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11.206, TAPPI T644	Std. Meth. of	Test for Tensile Strength of Adhesives by Means of Bar	ASTM	D2095
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(1973)	Std. Meth. of	Test for Tensile Strength Properties of Steel Truss Pla	ASTM	E489
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ulating Varnishes Applied Over Film Insul/	Std. Meth. of	Test for the Determination of Deg. of Cure of a Backed	NCCA	TB-II-18
973)	Std. Meth. of	Test for Thermal Aging Characteristics of Electrical in	ASTM	D3251
(1972) ANSI A111.28	Std. Meth. of	Test for Thermal Conductivity of Carbon Refractories (1	ASTM	C767
1.304	Std. Meth. of	Test for Thermal Conductivity of Insulating Fire Brick	ASTM	C182
) ANSI A111.32	Std. Meth. of	Test for Thermal Conductivity of Liquids (1971) ANSI Z1	ASTM	D2717
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arnishes by the Helical Coil Meth. (1973)	Std. Meth. of	Test for Thermal Conductivity of Unfired Monolithic Ref	ASTM	C417
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972) ANSI Z11.148	Std. Meth. of	Test for Thermal Stability of Aviation Turbine Fuels (1	ASTM	D1660
7.24	Std. Meth. of	Test for Thickness of Diffusion Coating (1970) ANSI Z16	ASTM	C664

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158	Std. Meth. of	Test for Thickness of Epitaxial Layers of Silicon on Su	ASTM	F95
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(1973)	Std. Meth. of	Test for Total Rosin Acids Content of Coating Vehicles	ASTM	D1469
1972) ANSI Z77.11	Std. Meth. of	Test for Total Sulfur in Natural Gas by Hydrogenation (	ASTM	D3031
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73)	Std. Meth. of	Test for Transverse Rupture Strength of Cemented Carbid	ASTM	B406
973)	Std. Meth. of	Test for Twist in Yarns (Direct Counting Meth.) (1971)	ASTM	D1423
70) ANSI N106	Tent. Meth. of	Test for Undersized Loose Muscovite Mica Splittings (19	ASTM	D3252
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72)	Std. Meth. of	Test for Volatile Content of Paints (1973)	ASTM	D2369
972)	Std. Meth. of	Test for Volatile Matter in the Analysis Sample of Coal	ASTM	D3175
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ca E30	Std. Meth. of	Test for Voltage Endurance of Solid Electrical Insulati	ASTM	D2275
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	Std. Meth. of	Test for Wavelength of Peak Photoluminescence and the C	ASTM	F358
	Std. Meth. of	Test for Wax Appearance Point of Distillate Fuels (1972	ASTM	D3117
	Std. Meth. of	Test for Wear Resistance of Inked Computer Ribbons (197	ASTM	F153
	Std. Meth. of	Test for Weight Loss After Heat Aging of Preformed Seal	ASTM	C771
	Tentative Meth. of	Test for Weight Loss of Sheet Steel During Immersion in	ASTM	C694
	Meth. of Analysis of Sedimentation	Test for Wheat Flour (Cereal Chemistry) (1962)	AACCH	56-60
	Meth. of Analysis of Sedimentation	Test for Wheat (Cereal Chemistry) (1963)	AACCH	56-61A
	Meth. of Analysis of Modified Sedimentation	Test for Wheat (Cereal Chemistry) (1968)	AACCH	56-62
	Meth. of Analysis of Micro Sedimentation	Test for Wheat (Cereal Chemistry) (1968)	AACCH	56-63
	Tent. Meth. of	Test for Wind Resistance of Asphalt Shingles (1972T)	ASTM	D3161
972)	Std. Meth. of	Test for Wool Content of Raw Wool-Commercial Scale (1	ASTM	D1334
972) ANSI L14.490	Std. Meth. of	Test for Wool Content of Raw Wool-Laboratory Scale (1	ASTM	D584
972) ANSI L14.220	Std. Meth. of	Test for Yarn Number Based on Short Length Specimens (1	ASTM	D1059
he Cone Penetration Meth. (1972) ANSI Z11./	Std. Meth. of	Test for Yield Stress of Heterogeneous Propellants by T	ASTM	D2884
ratio for Glass and Glass Ceramics by Reso/) (1973)	Std. Meth. of	Test for Young's Modulus, Shear Modulus, and Poisson's	ASTM	C623
1973)	Std. Meth. for Evaluation of and	Test Formula for Butadiene-Acrylonitrile Rubbers (Nbr	ASTM	D3187
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73)	Std. Meth. for Evaluation of and	Test Formula for Isobutene-Isoprene Rubbers (IIR) (19	ASTM	D3188
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) (1973)	Std. Meth. for Evaluation of and	Test Formulas for Solution Poly-Butadiene Rubbers (Br	ASTM	D3189
	Tent. Spec. for Ultra High	Test Heat Treated Line Pipe (1972)	API	SPEC 5LU
r Cores (1970)	Std. Meth. of Shear	Test in Flatwise Plane of Flat Sandwich Constructions O	ASTM	C273
	Std. for	Test Kits for Swimming Pool Water (1970)	NSF	38
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	t. for SAE No. 2 (Automotive Transmission) Clutch Friction	Test Machine Test Procedure (1972)	Rec. Prac	SAE J286
hed Fabric (1972) ANSI L14.175		Test Meth. for Reflectance, Blue, and Whiteness of Bleac	AATCC	110
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ight) (1972)	Rec. Pract.	Test Meth. and Requirements for Snowmobile Headlamps (L	SAE	J280
n Tail Lamp (Light) (1972)	Rec. Pract.	Test Meth. and Requirements for Snowmobile Rear Positio	SAE	J279
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(1973)		Test Meth. for Carbonates in Coated Paper (Qualitative)	TAPPI	UM-531
973) ANSI L14.217		Test Meth. for Carpet (Rug) Soiling: Accelerated Meth. (1	AATCC	123
3) ANSI L14.216		Test Meth. for Carpet (Rug) Soiling: Service Meth. (197	AATCC	122
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	Std. Rec. Pract. for Scleroscope Hardness	Test. of Hydraulic Oils (1973)	ASTM	D2882
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73)	Std. Meth. for Preparation of Steel Panels for	Test. of Unstressed Materials in Nitrogen Tetroxide (N)	ASTM	F359
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		Trimming Potentiometers (1970)	VRCI	T110
		Trimming Potentiometers (1970)	VRCI	T215
		Trimming, Repairing, or Removal (1972)	ANSI	Z133.1
		Triplex, Neutral Supported, Service Drop and Secondary	EEL	TDJ-180
		Triphenyl Phosphate, Dodecahydrate (Na ₃ PO ₄ ·12H ₂ O)	ANSI	K62.141
		Tritium in Water (1970) ANSI N164	ANSI	PH4.234
		Trolley Suspended, and Base Mounted Types (1971)	ASTM	D2476
		Trolley Wire (1974) ANSI C7.5	HMI	100
		(Tropical) Suiting (Institutional Textile) (1973)	ASTM	B9
		Truck-Ground Vehicle Practices (1974)	ANSI	L24.3.3
		Truck and Trailer (1974)	ANSI	Y14.32.1
		Truck Campers, Motor Homes): Installation of Plumbing,	TRA	5
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	Rec. Pract. Industrial	Truck Definitions (1972)	ITA	IB2-19
	Rec. Pract. for Nomenclature for Passenger Car and Light	Truck Exhaust System Parts (1972)	SAE	J97
	Rec. Pract. for Rating of Trailer Floors for Lift	Truck Loading (1971)	TTMA	RP37
t) (1973)		Truck Mixer and Agitator Stds. (Concrete Plant Equipmen	NRMCA	*3
	Rec. Pract. for Passenger Car and Light	Truck Muffler Parts Nomenclature (1971)	SAE	J261
	Rec. Pract. for High Lift Industrial	Truck Nameplates and Marking (1973)	ITA	4F1
3)	Rec. Pract. for Passenger Car and Light	Truck Resonator Parts Nomenclature (1971)	SAE	J262
	Shipper-Motor Carrier Dock Planning Manual	(Truck Shipping and Receiving-Materials Handling) (197	ANSI	MH8.1
	Rec. Pract. Meth. for Determining GAWR and GVWR for	Truck Trailer Certification (1972)	TTMA	RP39
	Rec. Pract. for 7 Conductor Electrical Connector for	Truck Trailer Jumper Cable (1972)	TTMA	RP40
	exhaust Gas Emissions Measurement (Passenger Car and Light	Truck) (1971)	SAE	J254
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	s, Passenger Cars, Off Road, Agricultural and Log Skidder,	Truck, Bus, Bead Seat, Industrial and Bicycle Tires (19	TRA	7
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	Std. for Tires and Rims for	Truck, Bus, Trailer, and Multipurpose Vehicle (1974)	TRA	2
	Terms Used in the Selection of Tires (Car, Station Wagon,	Truck, Bus, Trailer, Multipurpose Passenger and Recreat	TRA	X-XI
	Safe Operating Condition of	Truck, Trailer and Bus Type Tires (1973)	VESC	V-9
	Rec. Pract. for Exterior Sound Level for Heavy	Trucks and Buses (1971)	SAE	J366A
	std. for Training of Automotive Mechanics for Buses, Heavy	Trucks and Trailers (Course of Instruction) (1972)	ANSI	D18.2
	e Emissions from Gasoline Powered Passenger Cars and Light	Trucks Using the Enclosure Technique (1972)	SAE	J171A
	ining of Automotive Mechanics for Passenger Cars and Light	Trucks (Course of Instruction) (1972)	ANSI	D18.1
	e Emissions from Gasoline Powered Passenger Cars and Light	Trucks (1972)	SAE	J170A
	Std. for Safety for Electric Battery Powered Industrial	Trucks (1972) ANSI B56.3	UL	583
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	Std. for Load Handling Symbols for Powered Industrial	Trucks (1973)	ANSI	MH11.3
	r Forks and Fork Carriers for Powered Industrial Fork Lift	Trucks (1973)	ANSI	MH11.4
	t Emission Controls (Air Pollution) for Powered Industrial	Trucks (1973)	ITA	6F1
	ng and Reporting of the Noise Levels of Powered Industrial	Trucks (1973)	SAE	J299
	as of Use, Maintenance and Operation of Powered Industrial	Trucks (1973) ANSI B56.2	NFPA	505
	ies (Passenger Cars, Multipurpose Vehicles, and Light Duty	Trucks (1971)	SAE	J398A
	ng Storage Batteries in Motive Power Service (For Electric	Trucks (1972)	ITA	8K1
	of Passenger Cars, Multipurpose Passenger Vehicles, Buses,	Trucks, and Combination Vehicles with Any Type of Brake	SAE	J299
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	ts and Terminals (For Foreign and Domestic Passenger Cars,	Trucks, Buses, Coaches, Tractors, Industrial Road and M	BCI	*1.56
	e Wheels, and Demountable Rims Intended for Highway Use on	Trucks, Buses, Trailers, and Multipurpose Passenger Veh	SAE	J267
	Std. for Demountable Tired Wheels for Industrial	Trucks, Casters, Conveyors, and Other Equipment (1966)	CFTMA	W7
	er, Loader, Dozer, Mining Car, Front End Loader, Fork Lift	Trucks, Mobile Crane, and Shovel (1974)	TRA	3
	Std. for	Trunnion-Tank Strap, Threaded (1973)	NSA	25
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	td. Meth. of Test for Tensile Strength Properties of Steel	Truss Design; and Nails and Staples (1973)	ICBO	UBCS25-17
	ingles, Exposed Roof Decking, Drop Siding, Structural Roof	Truss Plates (1973)	ASTM	E489
	Std. Spec. for Ceramic Tile Panels for Bath	Trusses and Rafters, Overhead	AWI	*1-1
	uorides in the Atmosphere (Sodium Bicarbonate Coated Glass	Tub Recess (1972)	TCA	8701
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	(1973)	Tube Fitting Boss, MIL-R-25897 Rubber, 75 Shore, O-Ring	NSA	1595
	rigeration Service, and Marine Use (1972/	Tube Fitting Boss, MIL-R-25897 Rubber, 90 Shore, O-Ring	NSA	1596
	Std. for Spherical Sleeve (Compression)	Tube Fittings for Flammable and Combustible Fluids, Ref	UL	109
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	(Flyback Transformer, Multiplier, Deflection Yoke, Picture	Tube Neck Components) (1974)	UL	492.3
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	Std. for Elbow Reducer, 90 Deg. Flareless	Tube to Swivel (1973)	NSA	1762
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t, 17Cr (SAE 51430) Annealed (1973/	Tubing, and Rings, Corrosion and Moderate Heat Resistant	SAE	AMS5627B
2-0.38C), Special Grade (1973)	Tubing, and Rings, 0.78Cr-1.8Ni-0.35Mo-0.20V (0.3	SAE	AMS6430B
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ni) (SAE 30310) (1973)	Tubing, Welded, Corrosion and Heat Resistant (25Cr-20	SAE	AMS5577C
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Std. Spec. for 5 Gal. Straight Side Lug Cover	Universal Pails (Container) (Dot-37A80, Dot-37Aa60,	ANSI	MH2.15
rec. Pract. for LP Gas Fuel Container, Quickly Demountable	Universal Pails (Container) (Dot-37A80, Dot-37Aa60,	ANSI	MH2.10
ain and Self Locking, Alloy and Corrosion Resisting Steel,	Universal (Horizontal or Vertical Mounting), Liquid Wit	ITA	6A2
d Self Locking, Alloy Steel and Corrosion Resisting Steel,	UNJC-3A Thread, Cap Screw (1972)	NSA	1352
Safety Std. for	UNJF-3A Thread, Cap Screw (1972)	NSA	1351
ytical Meth. for Determining Arsenic Content of Corn Syrup	Unlined Fire Hose (1973) ANSI A152.1	UL	18
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ytical Meth. for Determining Sulfate Content of Corn Syrup	Unmixed and Dextrose (1956)	Std. Analytical M	CR
ytical Meth. for Determining Copper Content of Corn Syrup	Unmixed and Finished Corn Sugars (1954)	Std. Anal	CR
alytical Meth. for Determining Baume Content of Corn Syrup	Unmixed and Its Syrups (1959)	Std. Ana	CR
mining Moisture (Oven Filter Paper) Content of Corn Syrup	Unmixed and Unbleached Crude Corn Sugar (1956)	Std. an	CR
etermining Candy Color and Inversion Content of Corn Syrup	Unmixed (1952)	/R Dete	CR
g Moisture (Azeotropic Distillation) Content of Corn Syrup	Unmixed (1952)	Std. Analytical Meth. for D	CR
eth. for Determining Color Stability Content of Corn Syrup	Unmixed (1954)	Std. Analytical M	CR
termining Moisture (Oven Filter Aid) Content of Corn Syrup	Unmixed (1954)	Std. Analytical Meth. for De	CR
tical Meth. for Determining Chloride Content of Corn Syrup	Unmixed, Finished Sugar and Other Clarified Starch Hydr	CR	E-14
tical Meth. for Determining Chloride Content of Corn Syrup	Unmixed, Finished Sugar and Other Clarified Starch Hydr	CR	E-15
etermining Moisture (Karl Fischer) Content in Corn Starch	(Unmodified) (1961)	Std. Analytical Meth. for D	CR
Including Leaders and Trailers./	Unperforated and Perforated Photographic Film in Rolls,	ANSI	PH1.10
mination for Internal Insect Infestation in Cereal Grains,	Unpopped Popcorn, Dried Peas and Beans (Cereal Chem	AACCH	28-21
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nal Insect and Rodent Hair Contamination of Cereal Grains,	Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistr	AACCH	28-20
king Flotation Test for Internal Insects in Cereal Grains,	Unpopped Popcorn, Dried Peas and Beans (Cereal Chemistr	AACCH	28-22
Std. Spec. for Properties of	Unpunched Oiled Paper Perforated Tape (1971)	ANSI	X3.29
-Track 200 and 800 cpi, NRZI, and 1600 cpi, P/	Unrecorded Magnetic Tape for Information Interchange (9	ANSI	X3.40
istry) (1962)	Unsaponifiable Matter in Macaroni Products (Cereal Chem	AACCH	30-40
Std. Meth. of Test for Total Bromine Number of	Unsaturated Aliphatic Chemicals (1972) ANSI Z159.2	ASTM	E234
try (1972)	Unsaturation in Polyethylene by Infrared Spectrophotome	ASTM	D3124
1972)	Unstressed Materials in Nitrogen Tetroxide (N ₂ O ₄) (	ASTM	F359
Std. Spec. for Steel, Carbon, Strip, Cold Rolled Hard,	Untempered Spring Quality (1973)	ASTM	A680
Std. for Trunnion-Tank Strap,	Unthreaded (1973)	NSA	26
eral Industrial Use (1971) ANSI C57.12	Untreated Carbon Steel Railway Axles for Export and Gen	ASTM	A383
nsi C59.77	Untreated Paper Used for Electrical Insulation (1974) a	ASTM	D202
Std. Meth. of Sampling and Test.	Unvented Gas Fired Infrared Radiant Heaters (1972)	ANSI	Z21.43B
Std. for	Unvented (1974)	ANSI	Z21.11.2
Std. for Gas Fired Room Heaters: Volume II,	Unvulcanized Elastomeric Compounds (1973)	ASTM	D2230
c. for Rubberized Curled Hair for Cushioning Materials for	Upholstery and Bedding Applications (1973) ANSI J8.8	ASTM	D2128
Meth. of Test for Colorfastness of	Upholstery Fabrics to Solvent (Textile) (1973)	ANSI	L24T7
Meth. of Test for Colorfastness of	Upholstery Fabrics to Water (Textile) (1973)	ANSI	L24T6
(1973)	Upholstery Fabrics (Tacked On) (Institutional Textile)	ANSI	L24.1.7
Std. Meth. of Test for Dynamic Water Resistance of Shoe	Upper Leather by the Dow Corning Leather Tester (1970)	ASTM	D2098
Std. Meth. of Test for Dynamic Water Resistance of Shoe	Upper Leather by the Maeser Water Penetration Tester (1	ASTM	D2099
Spec. for Titanium Alloy Bolts and Screws, 6A1-4V,	Upset Headed, Heat Treated, Roll Threaded (1973)	SAE	AMS7461B
tion-Radiology) (1973)	Uptake Measurements Using a Neck Phantom (Medical Radia	ANSI	N44.3
t Neutron Flux by Analysis of Molybdenum -99 Activity from	Uranium -238 Fission (1972)	/Td. Meth. of Test for Fas	ASTM
ances (1970) Ans/	Uranium and Plutonium Concentrations and Isotopic Abund	ASTM	E267
1969) Ans/	Uranium and Plutonium Fuel (Mass Spectrometric Meth.) (	ASTM	E244
ANSI N11/	Uranium and Plutonium Fuel (Neodymium-148 Meth.) (1969)	ASTM	E321
n106	Uranium by Controlled Potential Coulometry (1970) ANSI	ASTM	E217
3)	Uranium Dioxide Powder for Use in Nuclear Reactors 197	ASTM	C753
ectrometric, and Spectrochemical Analysis of Nuclear Grade	Uranium Dioxide Powders and Pellets (1972) ANSI N103	ASTM	C696
Std. Meth. of Test for Atom Percent Fission in	Uranium Fuel (Radiochemical Meth.) (1969) ANSI N107	ASTM	E219
Std. for Packaging of	Uranium Hexafluoride for Transport (1971)	ANSI	N14.1
Std. for Analytical Procedures for Accountability of	Uranium Hexafluoride (1972)	ANSI	N15.7

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Std. Meth. for Colorimetric Determination of	Uranium in Aqueous Solutions (1969) ANSI N116	ASTM	E318
Std. for Radiation Protection in	Uranium Mines (Safety) (1973)	ANSI	N13.8
re Technique / Std. Meth. for Spectrochemical Analysis of	Uranium Oxide (U ₃ O ₈) by Gallium Oxide Carrier D-C a	ASTM	E402
Std. for Analytical Procedures for Accountability of	Uranium Tetrafluoride (1972)	ANSI	N15.6
Fast Neutron Flux for Analysis for Barium 140 Produced by	Uranium 238 Fission (1973)	ASTM	E393
Std. for Sodium Determination by the	Uranyl Zinc Acetate Meth. Pulp and Paper) (1973)	TAPPI	T623
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l Chemistry) (1/ Meth. of Xanthryl Test for Analysis of	Urea in Cloth Bags and Other Packaging Materials (Cerea	AACCH	28.86
meth. of Urease Bromthymol Blue Test Paper for Analysis of	Urea in Cloth or Sack Fibers, Whole or Ground Cereal Gr	AACCH	28.87
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in Cloth or Sack Fibers, Whole or Ground Cereal/ Meth. of	Urease Bromthymol Blue Test Paper for Analysis of Urea	AACCH	28.87
turated with Gasoline; Methyl Blue and Green; Mineral Oil;	Urease Tablets; Xanthryl) (1962) /Sopropyl Alcohol Sa	AACCH	28.91
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eous China Plumbing Fixtures (Lavatory, Water Closet Bowl,	Urinal) (1973)	ANSI	A112.19.2
mis/ Ultraviolet Light Examination for Presence of Rodent	Urine on Bags and Other Packaging Materials (Cereal Che	AACCH	28.85
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ansi PH5.17 Rec. Selection and	Usage Guide for Std. Steel Doors (1972)	STD1	108
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Rec. Pract. for Handling and Proper	Usage of Inhibited Oilfield Acids (1973) API Bul D15	NACE	RP-02-73
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d. Spec. for Acrylonitrile Butadiene Styrene (ABS) Plastic	Utilities Conduit and Fittings (1972) ANSI K65.57	St	ASTM D2750
cation and Electrical Wire and Cable (1/ Std. for Plastic	Utilities Duct for Underground Installation for Communi	NEMA	TC6
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d Fork Lift Truc/ Std. for Tires and Rims for Industrial,	Utility and Recreational Type Vehicles, Counter Balance	TRA	5
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uniform Building Code Std. for Lumber, Timber, Plywood and	Utility Pole Preservative Treatment by Pressure Process	ICBO	UBCS25.12
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ure Vessels (1972) Std. Spec. for Charpy	V-Notch Testing Requirements for Steel Plates for Press	ASTM	A593
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n and Wear Characteristics of Dry Solid Film Lubricants in	Vacuum and Other Controlled Atmospheres (1971) ANSI Z11	ASTM	D2716
oy, Heat Resistant (0.95Cr-0.55Mo-0.30V (0.40-0.50C)	Vacuum Arc Remelted (1973) /Gings, and Tubing, Low All	SAE	AMS6305
, 14.8Cr-4.5Ni-3.5Cu-(Cb + Ta), Consumable Electrode	Vacuum Arc Remelted (1973) /Plate, Corrosion Resistant	SAE	AMS5862
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i C33.36.1 Safety Std. for	Vacuum Cleaning Machines and Blower Cleaners (1973) Ans	UL	I017
stant, 12Cr-8.5Ni-2.0Cu-1.1Ti, Vacuum Induction Plus	Vacuum Consumable Electrode Melted Solution Heat Treat	SAE	AMS5617A
.25Ni-0.12Mo (0.07-0.13C) (SAE 9310), Premium Quality,	Vacuum Consumable Electrode Remelted (1973) /1.2Cr-3	SAE	AMS6265D
s (1973) Tent. Rec. Pract. for	Vacuum Distillation of Solvents from Solvent Base Paint	ASTM	D3272
-13.5Co-4.3Mo-3.0Ti-1.4Al) Consumable Electrode or	Vacuum Induction Melted 1825-1900 Deg. F (996.1-1037.8	SAE	AMS5707D
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-13.5Co-4.3Mo-3.0Ti-1.4Al, Consumable Electrode or	Vacuum Induction Melted, 1975 Deg. F (1079.4 Deg. C) So	SAE	AMS5738C
Stock, Corrosion Resistant, 12Cr-8.5Ni-2.0Cu-1.1Ti,	Vacuum Induction Plus Vacuum Consumable Electrode Melte	SAE	AMS5617A
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10-1.20C), Premium Bearing Quality, Consumable Electrode	Vacuum Melted (1973) /Stant, 14.5Cr-4.0Mo-1.2V (1.	SAE	AMS5749
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trochemical Analysis of Carbon and Low Alloy Steel Using A	Vacuum Spectrometer (1971) ANSI Z128.33 /Eth. for Spec	ASTM	E415
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isks and Wheels (1970) ANSI G55.15 Std. Spec. for	Vacuum Treated Alloy Steel Forgings for Turbine Rotor D	ASTM	A471
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ine Rotors and Shafts (1974) ANSI G55.14 Std. Spec. for	Vacuum Treated Carbon and Alloy Steel Forgings for Turb	ASTM	A470
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, for Measurement of Volatilization Rates of Lubricants in	Vacuum (1971) ANSI Z11.302 Std. Meth	ASTM	D2715
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9/ Dwelling Construction Under the Uniform Building Code:	Valley Flashing (Sheet Metal for Roof Waterproofing) (1	ICBO	UBC*8.19
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967) Meth. of Analysis of Saponification	Value of All Normal Fats and Oils (Cereal Chemistry) (1	AACCH	58.50
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us (Cereal Chemistry)/ Meth. of Analysis for Neutralizing	Value of Monocalcium Phosphate; Monohydrate and Anhydro	AACCH	02.33
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imeter (1973) Std. Meth. of Test for Gross Calorific	Value of Solid Fuel by the Isothermal Jacket Bomb Calor	ASTM	D3286
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rnal Insulation Rat/ Std. for Schedule of Dielectric Test	Values for Outdoor AC High Voltage Circuit Breaker Ext	ANSI	C37.0781
(1971) Std. for Voltage	Values for Preferred Transient Insulation Levels (TIL)	ANSI	C92.1
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gistration Formats (1974) Std. List of	Values to Be Used in Semiconductor Device Specs. and Re	EIA	RS419
) Meth. for Correction of Analytical	Values to 14.0% Moisture Basis (Cereal Chemistry) (1962	AACCH	82.22
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a Product Use Manual: Grade Selection, Std. Size, Design	Values, Framing Rec., Properties, Weight, Stress of Boa	WWPA	*24
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r Design, Installation, and Operation of Subsurface Safety	Valve Type Back Pressure Backflow Preventers for Potabl	ASSE	1015
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	nance Instructions for Chlorine Institute Std. Excess Flow	Mainte	CHI 42
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	y General Purpose Industrial Pneumatic Directional Control	Std. Interfaces for 4 Wa	NFLDP T3.21.1
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	td. Spec. for High Strength Low Alloy Structural Manganese	ASTM	A441
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g) (1968) ANSI MH12.18	Std. Meth. of Test for Water	ASTM	D1251
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f (1972)	Std. for Die Buttons,	Variable, Press Fit, Headless and Head Type, Step Relie	ANSI	B94.43
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g, Wrinkling, Loss of Adhesion, or Other Failure of Paint,		Varnish, Lacquer, and Related Organic Coatings on Metal	NCCA	TB-111-1
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	Meth. of Analysis of Lipoxidase Activity of Ground	Wheat (Cereal Chemistry) (1962)	AACCH	22-41	
	Batch Meth. of Experimental Milling for Durum	Wheat (Cereal Chemistry) (1962)	AACCH	26-30	
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	Iodine Meth. of Analysis for Insect Eggs in White,	Wheat, and Corn Flour (Cereal Chemistry) (1962)	AACCH	28-44	
	glass Plate Meth. of Analysis for Insect Excreta in White,	Wheat, and Corn Flour (1962)	AACCH	28-43	
	entils, Corn Meal, Corn Grits, Rolled Oats, Bulgur, Rolled	Wheat, Breakfast Cereals (Except Those Which Are Sugar	AACCH	44-15A	
f Analysis of Malathion Residues in Milled Wheat Products		(Wheat, Flour, Bran, Shorts, etc.) to Determine Added Am	AACCH	60-30	
Cor/	Thiochrome Meth. of Analysis of Thiamine in Bread,	Wheat, Rice, and Other Whole Grain Products, Corn Grits	AACCH	86-80	
of Falling Number Determination of Both Meal and Flour of		Wheat, Rye, Barley, Other Grains, and Malted Cereals (C	AACCH	56-81B	

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Buhler Meth. of Experimental Milling for Bread and Soft Batch Meth. of Experimental Milling for Bread and Soft d. for General Requirements for Regular Bicycles Including 1966) for Test. Pavement Polishing in the Laboratory (Full Scale Metal Industrial V-Grooved agricultural and Log Skidder, Truck, Bus, Bead S/ Rim and Std. for Agricultural Press and Gage Std. for Agricultural Planter Press r Three/ Std. for Attachment of Implements to Agricultural ee Link Attachment for Hitching Implements to Agricultural Std. for Operator Protection for Industrial Steering, Drive, Planter (Drill) Press, and Gage lling Object Protective Structure (FOPS) for Prime Movers, or Prime Movers, Wheeled and Track Type Front End Loaders, t Free Link Hitch Attachment of Implements to Agricultural Steel Products Manual: Wrought Steel Std. Spec. for Wrought Steel ther Equipment (1966) Std. Spec. for Wrought Carbon Steel Std. Spec. for Cast Steel Std. for Rim Contours for Agricultural Press and Gage Std. Dimensional Tolerances for Industrial m Treated Alloy Steel Forgings for Turbine Rotor Disks and tory Fatigue Test Procedures for Production Disc and Spoke t. for for Practical Minimum Rec. Tolerances of Spoke Type try) (1962) Meth. of Analysis of Undenatured fir and Tamarack / Uniform Building Code Std. for Eastern Quantitative Meth. of Analysis of Potassium Bromate in Butts by the Thermal Process (Western Red Cedar, Northern ine, and Hemlock-Tamarack; Balsam Fir; Northern Pine and ec. Pract. for the Density and Contrast Range of Black and Fir, Coast Region; West Coast Hemlock; Western Red Cedar; Std. Meth. for Chemical Analysis of Std. Spec. for i Z11.210 Std. Meth. for Evaluation of rformance Requirements for Table Napery Other Than Damask Std. Meth. of Chemical Analysis of larch (North), Eastern Hemlock-Tamarack (North), Eastern n Pine An/ Uniform Building Code Std. for Eastern Spruce, ite Pine (North), Hem-Fir (North), Ponderosa and Western Std. Meth. for Analysis of h. of Test for Indexes of Whiteness and Yellowness of Near e Std. for Douglas Fir; Larch; Hem-Fir; Ponderosa, Idaho Iodine Meth. of Analysis for Insect Eggs in Glass Plate Meth. of Analysis for Insect Excreta in s (Color Measurement O/ Std. Meth. of Test for Indexes of Test Meth. for Reflectance, Blue, and and Industrial Use Garments (Clothing), Commercial Wash- othing), 100% Man Made or Blend Fabrics, Commercial Wash- Std. Meth. for Particle Size Analysis of Apparent Porosity, and Apparent Specific Gravity of Fired Meth. of Analysis of Crude Fat in Egg Yolk and Dried of Analysis of Thiamine in Bread, Wheat, Rice, and Other reals, F/ Fluorometric Meth. of Analysis of Riboflavin in Electrical Meth. for Analysis of Moisture in Meth. for Sampling of Wheat and Other tation Content (Radiographic Inspection) in Corn and Other ea in Cloth or Sack Fibers, Whole or Ground Cereal Grains, e Test Paper for Analysis of Urea in Cloth or Sack Fibers, Determination of Dispersible Nitrogen in Ground Soybeans, r Determination of Dispersible Protein in Ground Soybeans, tative Meth. of Analysis of Potassium Bromate in White and y Operated Metallic Gas Valves in Gas Distribution Systems 72) Std. for the Test Meth. for Std. Test. Procedure for Oil 1) Std. for Low Power Analysis (Cereal Chemistry) (Bolting Cloth, Filter Paper, Meth. of Test for Dropping Point of Lubricating Grease of Std. for Radio Interference Agricultural Tractor Belt Speed and Pulley td. for Reproducible Test Tape: Full Track, 1/4 In. (6.3 Mm) Std. Spec. for Copper Alloy No. 260 Brass Strip in Narrow get/ Std. Analytical Meth. for Determining Iodine Number Running Game al and Vegetable Fats (Cereal Chemistry) (1967) Test Meth. for Fiber Identification ng and Recreational Vehicle Manufacturing Plants (Fire and Tent. Meth. of Test for 73) ANSI A195.1 Std. for Safety for Rec. Against Roof Leakage of Buildings Not Due to Hail or) Quality Stds. for Wood Screens for Uniform Building Code Std. for Fire Tests of Fibers) (Insti/ Std. Performance Requirements for Woven Safety Std. for Door, Drapery, Gate, Louver, and	Wheats (Cereal Chemistry) (1962) Wheats (Cereal Chemistry) (1962) Wheel Assembly, Chainguards, Saddle Braces, Pedal Clear Wheel Diameters and Outlet Areas for Centrifugal Fans (C Wheel Meth.) (1972) Std. Rec. Pract. Wheel Std. (1966) Wheel Stds. for Motorcycles, Passenger Cars, Off Road, Wheel Tires (Farm Machinery) (1971) Wheel Tires (Farm Machinery) (1971) Wheel Tractors Equipped with Quick Attaching Coupler Fo Wheel Tractors (1972) SAE J715 Std. for 3 Point Fr Wheel Type Agricultural Tractors (1972) SAE J333 Wheel, Tractor, Implement, and Log Skidder (1974) /D 1 Wheeled and Track Type Front End Loaders, Wheeled Dozer Wheeled Dozers, Track Type Tractors, and Motor Graders Wheeled Tractors (1972) Std. for 3 Point Wheels and Forged Railway Axles (1973) Wheels for Electric Railway Service (1972) ANSI G57.13 Wheels for Industrial Trucks, Casters, Conveyors, and O Wheels for Locomotives and Rail Cars (1971) ANSI G39.2 Wheels for Railway Service (1973) Wheels (Farm Machinery) (1971) Wheels (1965) Wheels (1970) ANSI G55.15 Std. Spec. for Vacuu Wheels, and Demountable Rims Intended for Highway Use O Wheels, Demountable Rims and Rim Spacers (Manufactures' Whey Protein Nitrogen in Nonfat Dry Milk (Cereal Chemis White and Red Pine, Eastern Spruce and Hemlock, Balsam White and Whole Wheat Flour (Cereal Chemistry) (1962) White Cedar and Alaska Yellow Cedar Poles) (1973) /Ole White Cedar Lumber (1973) /for Eastern Spruce, White P White Films and Slides for Television (1970) White Fir, and Sitka Spruce (Lumber) (1973) /R Douglas White Lead Pigments (1973) White Metal Bearing Alloys (1973) ANSI H39.1 White Mineral Oils by Ultraviolet Absorption (1973) Ans (White or Dyed) (Napkin, etc.) (Institutional Textile) (C White Pan Bread Flour Spec. (Cereal Chemistry) (1962) White Pigments (1973) ANSI K15.1 White Pine (North), Hem-Fir (North), Ponderosa and We White Pine, and Hemlock-Tamarack; Balsam Fir; Northern White Pines, Spruce-Pine-Fir, Western Cedars (North White Zinc Pigments (1973) White, Opaque Materials (Color Measurement of Textiles, White, Sugar, and Lodgepole Pines; Engelmann Spruce; We White, Wheat, and Corn Flour (Cereal Chemistry) (1962) White, Wheat, and Corn Flour (1962) Whiteness and Yellowness of Near White, Opaque Material Whiteness of Bleached Fabric (1972) ANSI L14.175 Whites 190 Deg. F, Colors 160 Deg. F Maximum Hot Head P Whites (With Chlorine Bleach) 190 Deg. F, Colors 160 De Whiteware Glazes (1974) Whiteware Products (1972) /R Absorption, Bulk Density, Whole Egg (Cereal Chemistry) (1962) Whole Grain Products, Corn Grits, Corn Meal, Puffed Cer Whole Grain Products, Grits, Meal, Flaked and Puffed Ce Whole Grain (Cereal Chemistry) (1962) Whole Grains (Cereal Chemistry) (1962) Whole Grains (1958) /Eth. for Determining Insect Infes Whole or Chopped Nuts, Spices, etc. (Cereal Chemistry) Whole or Ground Cereal Grains, Whole or Chopped Nuts, S Whole or Ground Full Fat or Extracted Flakes, Full Fat Whole or Ground Full Fat or Extracted Flakes, Full Fat Whole Wheat Flour (Cereal Chemistry) (1962) Quanti Whose Maximum Allowable Operating Pressure Does Not Exc Wicking of Automotive Fabrics and Fibrous Materials (19 Wicking of Composite Motor Oil Cans (1974) Wide Band Transformers (Less Than 100 Watts Power) (197 Wide Field and Compound Microscope, Petri Dish, Sieve, Wide Temperature Range (1972) ANSI Z11.207 Std. 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Content in Corn, Grain Sorghum and Other Ve (Wildlife) Rifle Ranges (1971) Wiley Meth. of Analysis of Melting Point of Normal Anim (Wilson Stain) (Pulp and Paper) (1973) Wind Hazards at Plants Assembling Mobile Homes, Modular Wind Resistance of Asphalt Shingles (1972T) Wind Resistance of Prepared Roof Covering Materials (19 Wind (1972) Window and Door Openings (Architectural Woodwork) (1973 Window Assemblies (1973) Window Curtain Fabrics (Sash Casement) (Excluding Glass Window Electric Operators and Systems (1973)	AACCH 26-20 AACCH 26-21 BMA 6/5 AMCA 2401 ASTM E451 CFTMA W8 TRA 7 ASAE S223 ASAE S224.1 ASAE S278.2 ASAE S217.8 ASAE S305.3 TRA 4 SAE J231 SAE J231 SAE J715D AIS 11 ASTM A25 CFTMA W7 ASTM A504 ASTM A583 ASAE S222 CFTMA TOL ASTM A471 SAE J267 SAE J851 AACCH 46-20 ICBO UBCS25-5 AACCH 48-42 AWPA C7 ICBO UBCS25-8 SMPT E RP7 ICBO UBCS25-3 ASTM D1301 ASTM B23 ASTM D2269 ANSI L24.2.11 AACCH 34-01 ASTM D34 ICBO UBCS25-2 ICBO UBCS25-8 ICBO UBCS25-2 ASTM D3280 ASTM E313 ICBO UBCS25-4 AACCH 28-44 AACCH 28-43 ASTM E313 AATCC 110 ANSI L24.4.12 ANSI L24.4.13 ASTM C775 ASTM C373 AACCH 30-18 AACCH 86-80 AACCH 86-70 AACCH 44-10 AACCH 64-70 CR A-11 AACCH 28-87 AACCH 28-87 AACCH 46-23 AACCH 46-24 AACCH 48-42 ANSI B16.33 SAE J913A CCTI C124 IEEE 111 AACCH 28-90 ASTM D2265 EIA RS416 ASAE S210.2 EIA RS400 ASTM B569 CR H-32 NRA *12 AACCH 58-41 TAPPI UM-14 FMS 7-90 ASTM D3161 UL 997 FMS LPD1-4 AWI *1-1100 ICBO UBCS43-4 ANSI L24.1.4 UL 325
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	l for Use Principally as a Substitute for Plate Glass Show	Window Location for Roll Film Cameras (1973)	ANSI	PH3.1	
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	ination Vertically Sliding or Horizontally Operating Storm	Window Vents Designed to Open Automatically in Case of	FMS	4430	
	Spec. for Aluminum Prime	Windows for External Application (1972) ANSI A134.3	/B AAMA	1002.8	
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	Rec. Pract. for Electric	Windshield Defrosting Systems (1971)	SAE	J902B	
	Rec. Pract. for Passenger Car	Windshield Washer Switch (1971)	SAE	J234	
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	Tent. Meth. of Analysis for Iron in	Windshield Wiper Switch (1971)	SAE	J112A	
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	ent. Hydrometer Meth. of Analysis for Alcohol (Ethanol) in	Wine (Enology) (1972)	ASE	*11	
	ent. Pycnometer Meth. of Analysis for Alcohol (Ethanol) in	Wine (Enology) (1972)	ASE	*2	
	Tent. Meth. of Analysis for Brix (Balling) of	Wine (Enology) (1972)	ASE	*3	
	Official Meth. of Analysis for Total Acid in	Wine (Enology) (1972)	ASE	*4	
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	Tent. Meth. of Analysis for Free Sulfur Dioxide in	Wine (Enology) (1972)	ASE	*7	
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	t. Ebulliometer Meth. for Analysis of Alcohol (Ethanol) in	Wine (Enology) (1972)	Ten ASE	*9	
	Std. Part Bit, Screwdriver, Tri	Wing Recess (1972)	NSA	*1	
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Nonlocking (1973)	Std. for Screw, 100 Deg. Head, Tri	Wing Recess, Alloy Steel, Full Thread, Self-Locking and	NSA	5900-03	
	td. for Bolt, Pan Head, Close Tolerance, Short Thread, Twi	Wing Recess, Alloy Steel, Self Locking and Nonlocking (	NSA	5600-06	
	for Machine Screw, Flat Fillister Head, Full Threaded, Tri	Wing Recess, Alloy Steel, Self-Locking and Nonlocking (	NSA	5000-6	
97/	Std. for Pan Head, Close Tolerance, Short Thread, Twi	Wing Recess, A286 Cres, Full Thread Nonlocking (1972)	NSA	5300-06	
	Std. for Screw, Hex Head, Tri	Wing Recess, A286 Cres, Full Thread Self Locking and No	NSA	5100-6	
nlocking (1972)	Std. for Screw, 100 Deg. Oval Head, Tri	Wing Recess, A286 Cres, Full Thread, Self Locking and N	NSA	6000-3	
onlocking (1972)	Std. for Screw, 100 Deg. Head, Tri	Wing Recess, A286 Cres, Full Thread, Self Locking and N	NSA	6500-6	
onlocking (1972)	Std. for Screw, Pan Head, Tri	Wing Recess, A286 Cres, Full Thread, Self Locking and N	NSA	5700-6	
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	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance (1972)	NSA	5400-06	
	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance (1972)	NSA	4204-16	
	Std. for Bolt, 100 Deg. Head, Tri	Wing Recess, Close Tolerance, Alloy Steel, Long Thread,	NSA	4304-16	
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, Nonlocking (/	Std. for Bolt, 100 Deg. Reduced Head, Tri	Wing Recess, Close Tolerance, Alloy Steel, Short Thread	NSA	4703-16	
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ort Thread, Self Locking and Nonlocki/	Bolt, 100 Deg. Tri	Wing Recess, Close Tolerance, 6Al-4V Titanium Alloy, Sh	NSA	4600-16	
	td. for Bolt, Pan Head, Close Tolerance, Short Thread, Tri	Wing Recess, Titanium Alloy 6Al-4V, Self Locking and No	NSA	5200-06	
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d. for Crossed Linked Thermosetting Polyethylene Insulated	Cellular Metal Floor Raceways and Fittings for Electrical	Wire and Cable for the Transmission and Distribution of	NEMA	WC7	
l and Aluminum Conduit for Safe Use as a Metal Raceway for	Std. for Safety for Electrical Metallic Tubing for	Wire and Cable Installation (1973) ANSI C33.58	/Ty for UL	209	
	Std. Spec. for Polyethylene Insulated	Wire and Cable Installation (1973) ANSI C33.92	/E Steel UL	1	
td. Spec. for Polyethylene Jacket for Electrical Insulated	td. Spec. for Polyethylene Propylene Rubber Jacket for	Wire and Cable (1972)	UL	797	
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	Std. Spec. for Phosphorus Deoxidized Copper	Wire and Cable, 90 Deg. C Operation (1974) ANSI C8.40		ASTM	D469
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s (1973) ANSI H/	Std. Spec. for Lake Copper	Wire and Rod (1973) ANSI H38.12		ASTM	D1523
s (1973) ANSI H17.2	Std. Spec. for Chemically Refined Copper	Wire and Rods (1972)	Std. Meth. of Shear Test	ICBO	UBCS26-6
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		Wire and Springs (1971)		SAE	B565
		Wire and Springs (1972)		SAE	J217
		Wire and Wire Fabric Laths, and Metal Accessories (Desi	Rec. Pract. for	SAE	J230
		Wire Apparatus (1972) ALCA E63		SAE	J271
		Wire Apparatus (1973) ANSI J2.2	/D. Meth. for Measuring	ICBO	UBCS47.4
		Wire Bar Supports Used to Position Reinforcement in Con	/Perature Stiffening O	ASTM	D2821
		Wire Bars, Billets, and Cakes (1972)		ASTM	D1053
		Wire Bars, Billets, and Cakes (1972) ANSI H23.11		CRSI	*1.3.1
		Wire Bars, Cakes, Slabs, Billets, Ingots, and Ingot Bar		ASTM	B379
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ort Equipment) (1974)	Std. for	Wire Cable Wrought Steel Heavy Thimble (For Ground Supp	NSA	1045
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1	Std. Spec. for Welded Steel	Wire Fabric for Concrete Reinforcement (1972) ANSI G45.	ASTM	A185
3	Std. Spec. for Welded Deformed Steel	Wire Fabric for Concrete Reinforcement (1972) ANSI G45.	ASTM	A497
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	pract. for Reinforced Bituminous Concrete Overlays (Welded	Wire Fabric) (1962)	Rec.	WRI RB80
	anized) Iron or Steel Farn Field and Railroad Right of Way	Wire Fencing (1973) ANSI G8.9	ASTM	A116
1972) /	Spec. for Aluminum Coated (Aluminized) Steel Core	Wire for Aluminum Conductors, Steel Reinforced (ACSR) (	ASTM	B341
1974)/	Std. Spec. for Zinc Coated (Galvanized) Steel Core	Wire for Aluminum Conductors, Steel Reinforced (ACSR) (	ASTM	B498
	Std. Spec. for Aluminum	Wire for Communication Cable (1969) ANSI C7.40	ASTM	B314
	niform Building Code Std. for Prestressed Steel Strand and	Wire for Concrete Construction (1973)	ICBO	UBCS26-7
	Std. Spec. for Cold Drawn Steel	Wire for Concrete Reinforcement (1972) ANSI A50.3	ASTM	A82
	Std. Spec. for Cold Worked Deformed Steel	Wire for Concrete Reinforcement (1972) ANSI G45.2	ASTM	A496
	Uniform Building Code Std. for Cold Drawn Steel	Wire for Concrete Reinforcement (1973)	ICBO	UBCS24-16
	Std. Spec. for Lead and Lead Alloy Coated Soft Copper	Wire for Electrical Purposes (19674) ANSI C7.15	ASTM	B189
	Std. Spec. for Aluminum Alloy 6201 T 81	Wire for Electrical Purposes (1972) ANSI C7.51	ASTM	B398
	Std. Spec. for Aluminum Alloy 5005-H19	Wire for Electrical Purposes (1972A) ANSI C7.49	ASTM	B396
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	Std. Spec. for Phosphor Bronze	Wire for General and Spring Purposes (1972)	ASTM	B159
	Std. Spec. for Copper Silicon Alloy	Wire for General Purposes (1973) ANSI H30.1	ASTM	B99
	Std. Spec. for Cold Heading Quality Carbon Steel	Wire for Machine Screws (1971) ANSI G54.14	ASTM	A545
	Spec. for Hot Worked and Cold Finished Zirconium Bars and	Wire for Nonnuclear Applications (1972) ANSI Z179.11	ASTM	B550
	d and Cold Finished Zirconium and Its Alloy Bars, Rod, and	Wire for Nuclear Application (1973) ANSI N122	/T Rolle	ASTM B351
17	Std. Spec. for Cold Heading Quality Carbon Steel	Wire for Tapping or Sheet Metal Screws (1971) ANSI G54.	ASTM	A548
	Std. for Magnetic	Wire for Use in Electrical Apparatus (1973) ANSI C9.100	NEMA	MW1000
	Std. Spec. for Cold Heading Quality Steel	Wire for Wood Screws (1971) ANSI G54.18	ASTM	A549
	Line Code System for Welding	Wire Identification (1973)	SAE	AMS2815M
	Color Code System for Welding	Wire Identification (1973)	SAE	AMS2816K
	Std. Meth. of Test. Hookup	Wire Insulation (1974)	ASTM	D3032
	Std. for Molded and Dipped Mica Capacitors	(Wire Lead Styles) (1972)	EIA	RS153B
	Purpose 347/600 Volts, 20 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1972)	/Gs and Receptacles: Specific	ANSI C73.108
	Purpose 347/600 Volts, 30 Amperes, 3 Phase Wye, 4 Pole, 4	Wire Locking Type (1972)	/Gs and Receptacles: Specific	ANSI C73.109
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	Std. for Punches -	Wire Type (1972)	ANSI	B94.40
	Spec. for Steel Welding	Wire (0.95Cr-0.20V (0.28-0.33C)) (SAE 6130) (1973)	SAE	AMS6462D
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e 6130) (1973)	Wire, Vacuum Melted (0.95Cr-0.20V (0.28-0.33C)) (Sa	ASTM	A230	
e-25.5Cr-10.5Ni-7.5W (1973)	Wire, Welding, Corrosion and Heat Resistant, Cobalt Bas	SAE	AMS6461E	
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	Wires and Cables (1971) ANSI C33.73	SAE	AMS5774A	
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Std. for Specific Purpose	Wiring Identification System for Industrial and Constr	SAE	J210	
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. for Timber Connector and Bolted Joints, Drift Bolts, and	Wood and Wood Base Finish Flooring (1969)	ASTM	D2394	
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Rec. for	Wood Beam, Joint and Rafter Span, Load, Deflection, Str	WWPA	*30
Std. Spec. for Creosoted End Grain	Wood Block Flooring for Interior Use (1970) ANSI 010.1	ASTM	D1031
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Design Guide for	Wood Composition Board Wall Panels (1973)	HPMA	CB-SG-73
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Rec. for the Care and Preservation of	Wood Floors (1962)	WSFI	*2
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Std. for Preservative Treatment by Pressure Processes of	Wood for Highway Construction (1973)	AWPA	C14
td. Spec. for Mineral Fiber Blanket Thermal Insulation for	Wood Frame and Light Construction Buildings (1970) ANSI	ASTM	C665
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Std. for Safety Requirements for	Wood Job Made Ladders (1973)	ANSI	A14-4
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Spec. for Mosaic	Wood Particleboard (1966)	USC	CS236
Std. for Mat Formed	Wood Particleboard (1973)	ICBO	UBCS25-25
Uniform Building Code Std. for Mat Formed	Wood Paving Blocks for Exposed Platforms, Pavements, Dr	ASTM	D52
iveways, and Interior Floors Exposed to W/	Wood Poles in Service (1972)	AWPA	M13-72
Std. Spec. for	Wood Poles Preservative Treatment by the Full Length Th	AWPA	C10
Std. Guideline for the Physical Inspection of	Wood Poles That Are to Be Given a Preservative Treatmen	ICBO	UBCS25-13
ermal Process (1973)	Wood Poles (1972)	ANSI	O5.1
t (1973)	Wood Preservation (Preservative) (1973)	WWPA	*31.3
Uniform Building Code Std. for	Wood Preservatives by Field Tests with Stakes (1974)	ASTM	D1758
Std. Spec. and Dimensions for	Wood Preservatives by Laboratory Soil Block Cultures (1	ASTM	D1413
Western Woods Use Book:	Wood Preservatives by Using Wood Properties of Oil Solu	NWMA	M-1-70
Std. Meth. of Evaluating	Wood Preservatives by Using Wood Specimens Uniformly Im	NWMA	M-1-70
Std. Meth. of Test.	Wood Preservatives for Marine Services by Means of Smal	ASTM	D2481
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Std. Meth. for Analysis of Creosote and Oil Type	Wood Products During the Curing Cycle (1973)	/R Infrar	ASTM D3259
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Test for Integrity of Glue Joints in Structural Laminated	Wood Products (1973)	Unifor	ICBO UBCS25-2
Condi/	Wood Properties of Oil Soluble Wood Preservatives by Us	NWMA	M-1-70
Std. Spec. for Adhesives for Structural Laminated	Wood Sash Face Glazing Compound (1973)	ASTM	C741
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Std. Meth. of Test for Accelerated Aging of	Wood Screws (1971) ANSI G54.18	ASTM	A549
Std. Meth. of Test for Degree of Set for	Wood Shakes and Shingles with Asbestos Felt or Gypsum B	ICBO	UBCS32-14
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