APPENDIX C TO SUBPART L OF PART 1910—FIRE PROTECTION REFERENCES
FOR FURTHER INFORMATION

I. Appendix general references. The following references provide information which can be
helpful in understanding the requirements contained in all of the sections of subpart L:
A. Fire Protection Handbook, National Fire Protection Association, Batterymarch Park,
Quincy, MA 02269.
B. Accident Prevention Manual for Industrial Operations, National Safety Council; 425
North Michigan Avenue, Chicago, IL 60611.
C. Various associations also publish information which may be useful in under-
standing these standards. Examples of these associations are: Fire Equipment Manufac-
turers Association (PEMA) of Arlington, VA 22204 and the National Association of Fire
Equipment Distributors (NAFED) of Chicago, IL 60601.

II. Appendix references applicable to indi-
vidual sections. The following references are grouped according to individual sections
contained in subpart L. These references pro-
vide information which may be helpful in un-
derstanding and implementing the standards
of each section of subpart L.

A. §1910.156. Fire brigades:
1. Private Fire Brigades, NFPA 27; National Fire Protection Association, Batterymarch Park,
Quincy, MA 02269.
2. Initial Fire Attack, Training Standard On,
NFPA 197; National Fire Protection Associa-
tion, Batterymarch Park, Quincy, MA 02269.
3. Fire Fighter Professional Qualifications,
NFPA 1901; National Fire Protection Associa-
tion, Batterymarch Park, Quincy, MA 02269.
4. Organization for Fire Services, NFPA 1301;
National Fire Protection Association,
Batterymarch Park, Quincy, MA 02269.
5. Organization of a Fire Department, NFPA
1302; National Fire Protection Association,
Batterymarch Park, Quincy, MA 02269.
6. Protective Clothing for Structural Fire
7. American National Standard for Men’s
Safety-Toe Protective, ANSI Z41.1; American
National Standards Institute, New York, NY
10018.
8. American National Standard for Occupa-
tional Educational Eye and Face Protec-
tion, ANSI Z87.1; American National Stand-
ards Institute, New York, NY 10018.
9. American National Standard, Safety Re-
quirements for Industrial Head Protection,
ANSI Z89.1; American National Standards
Institute, New York, NY 10018.
10. Specifications for Protective Headgear for
Vehicular Users, ANSI Z90.1; American Na-
tional Standards Institute, New York, NY
10018.
11. Testing Physical Fitness; Davis and
Santa Maria. Fire Command, April 1975.
12. Development of a Job-Related Physical
Performance Examination for Fire Fighters;
Dotson and Others. A summary report for
the National Fire Prevention and Control
Administration. Washington, DC. March
1977.
13. Proposed Sample Standards for Fire Fight-
ers’ Protective Clothing and Equipment; Inter-
national Association of Fire Fighters, Wash-
ington, DC.
14. A Study of Facepiece Leakage of Self-Con-
tained Breathing Apparatus by DOP Man Tests;
Los Alamos Scientific Laboratory, Los Ala-
mos, NM.
15. The Development of Criteria for Fire
Fighters’ Gloves; Vol. II: Glove Criteria and Test
Methods; National Institute for Occupational
Safety and Health, Cincinnati, OH. 1976.
16. Model Performance Criteria for Structural
Fire Fighters’ Helmets; National Fire Preven-
tion and Control Administration, Wash-
ington, DC. 1977.
17. Firefighters: Job Safety and Health Mag-
azine, Occupational Safety and Health Ad-
18. Eating Smoke—The Disposable Diet;
19. Project Monoxide—A Medical Study of an
Occupational Hazard of Fire Fighters; Inter-
national Association of Fire Fighters, Wash-
ington, DC.
20. Occupational Exposures to Carbon Mon-
oxide in Baltimore Firefighters; Radford and
Levine. Johns Hopkins University, Balti-
more, MD. Journal of Occupational Medi-
cine, September, 1976.
21. Fire Brigades; National Safety Council,
Chicago, IL. 1966.
22. American National Standard, Practice for
Respiratory Protection for the Fire Service;
ANSI 238.5; American National Standards
Institute, New York, NY 10018.
23. Respirator Studies for the Nuclear Regu-
laratory Commission; October 1, 1977—September
Circuit Breathing Apparatus. NU REG/CR–1235,
Los Alamos Scientific Laboratory; Los Ala-

B. §1910.157. Portable fire extinguishers:
1. Standard for Portable Fire Extinguishers,
ANSI/NFPA 10; National Fire Protection As-
sociation, Batterymarch Park, Quincy, MA
02269.
2. Methods for Hydrostatic Testing of Com-
pressed Gas Cylinders, C-1; Compressed Gas
Association, 1235 Jefferson Davis Highway,
Arlington, VA 22202.
Pt. 1910, Subpt. L, App. C


7. §1910.158. Standpipe and hose systems:

D. §1910.159. Automatic sprinkler systems:
   2. Standard for the Care of Fire Hose, NFPA 196; National Fire Protection Association, Batterymarch Park, Quincy, MA 02269.

E. §1910.160. Fixed extinguishing systems—general information:

F. §1910.161. Fixed extinguishing systems—dry chemical:

G. §1910.162. Fixed extinguishing systems—gaseous agents:
7. Determination of Halon 1301/1211 Threshold Extinguishing Concentrations Using the Cup Burner Method; Riley and Olson, Ansul Report AL–530–A.

Appendix D to Subpart L of Part 1910—Availability of Publications Incorporated by Reference in Section 1910.156 Fire Brigades

The final standard for fire brigades, section 1910.156, contains provisions which incorporate certain publications by reference. The publications provide criteria and test methods for protective clothing worn by those fire brigade members who are expected to perform interior structural fire fighting. The standard references the publications as the chief sources of information for determining if the protective clothing affords the required level of protection.

It is appropriate to note that the final standard does not require employers to purchase a copy of the referenced publications. Instead, employers can specify (in purchase orders to the manufacturers) that the protective clothing meet the criteria and test methods contained in the referenced publications and can rely on the manufacturers’ assurances of compliance. Employers, however, may desire to obtain a copy of the referenced publications for their own information.

The paragraph designation of the standard where the referenced publications appear, the title of the publications, and the availability of the publications are as follows:

<table>
<thead>
<tr>
<th>Paragraph designation</th>
<th>Referenced publication</th>
<th>Available from</th>
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