$
\S 30.10-50$ Pilot boarding equipment and point of access.

(a) **Pilot boarding equipment** means a pilot ladder, accommodation ladder, pilot hoist, or combination of them as required by this subchapter.

(b) **Point of access** means the place on deck of a vessel where a person steps onto or off of pilot boarding equipment.

[CGD 79–032, 49 FR 25455, June 21, 1984]

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\S 30.10-55$ Pressure vacuum relief valve—TB/ALL.

The term **pressure vacuum relief valve** means any device or assembly of a mechanical, liquid, weight, or other type used for the automatic regulation of pressure or vacuum in enclosed places.

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\S 30.10-57$ Recognized classification society—TB/ALL.

The term **recognized classification society** means the American Bureau of Shipping or other classification society recognized by the Commandant.

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\S 30.10-59$ Reid vapor pressure—TB/ALL.

The term **Reid vapor pressure** means the vapor pressure of a liquid at a temperature of 100 °F., expressed in pounds per square inch absolute, as determined by the Reid Method as described in the American Society for Testing Materials Standard D 323 (incorporated by reference, see §30.01-3), Method of Test for Vapor Pressure of Petroleum Products. This Standard is available at Headquarters for reading purposes or it may be purchased from the Society at 100 Barr Harbor Drive, West Conshohocken, PA 19428–2959.


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\S 30.10-61$ Rivers—TB/R.

Under this designation shall be included all tank vessels whose navigation is restricted to rivers and/or to canals, exclusively.

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\S 30.10-62$ Self-propelled tank vessel—TB/ALL.

**Self-propelled tank vessel** means a self-propelled tank vessel other than a tankship.


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\S 30.10-62a$ Service spaces—TB/ALL.

Service spaces are spaces that are used for galleys, pantries containing cooking appliances, lockers, storerooms, paint and lamp rooms and similar spaces that contain highly combustible materials, laundries, garbage and trash disposal and stowage rooms, workshops other than those forming part of the machinery spaces, and similar spaces and trunks to such spaces.


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\S 30.10-63$ Spark arrester—TB/ALL.

The term **spark arrester** means any device, assembly, or method of a mechanical, centrifugal, cooling, or other type and of a size suitable for the retention or quenching of sparks in exhaust pipes from internal combustion engines.

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\S 30.10-65$ Tank barge—B/ALL.

The term **tank barge** means a nonself-propelled tank vessel.


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\S 30.10-67$ Tankship—T/ALL.

The term **tankship** means a self-propelled tank vessel constructed or adapted primarily to carry oil or hazardous material in bulk in the cargo spaces.


$
\S 30.10-69$ Tank vessel—TB/ALL.

The term **tank vessel** means a vessel that is constructed or adapted to carry, or that carries, oil or hazardous material in bulk as cargo or cargo residue, and that—

(a) Is a vessel of the United States;

(b) Operates on the navigable waters of the United States; or

(c) Transfers oil or hazardous material in a port or place subject to the jurisdiction of the United States.