

be securely stowed when not in use to prevent it from rolling out of control under heavy sea conditions.

[CGD 77-039, 44 FR 34133, June 14, 1979]

§ 193.50-90 Vessels contracted for prior to March 1, 1968.

(a) Vessels contracted for prior to March 1, 1968, shall meet the following requirements:

(1) Except as specifically modified by this paragraph, the requirements of §§193.50-5 through 193.50-15 shall be complied with insofar as the number and general type of equipment is concerned.

(2) Existing installations previously approved, but not meeting the applicable requirements of §§193.50-5 through 193.50-15 may be continued in service so long as they are maintained in good condition to the satisfaction of the Officer in Charge, Marine Inspection, and they are in general agreement with the degree of safety prescribed by Table 193.50-10(a). Minor modifications may be made to the same standard as the original installation: *Provided*, That in no case will a greater departure from the standards of Table 193.50-10(a) be permitted than presently exists.

(3) All new equipment and installations shall meet the applicable requirements in this subpart for new vessels.

Subpart 193.60—Fire Axes

§ 193.60-1 Application.

(a) The provisions of this subpart shall apply to all vessels other than unmanned barges.

(b) Unmanned barges are exempted from the requirements in this subpart. However, if such barges carry on board fire axes, then such equipment shall be in accordance with this subpart for manned barges.

§ 193.60-5 Number required.

(a) All vessels shall carry at least the minimum number of fire axes as set forth in Table 193.60-5(a). Nothing in this paragraph shall be construed as limiting the Officer in Charge, Marine Inspection, from requiring such additional fire axes as he deems necessary for the proper protection of the vessel.

TABLE 193.60-5(a)

	Gross tons		Number of axes
	Over	Not over	
.....		50	1
50		200	2
200		500	4
500		1,000	6
1,000	8

§ 193.60-10 Location.

(a) Fire axes shall be distributed throughout the spaces available to persons on board so as to be most readily available in the event of emergency.

(b) If fire axes are not located in the open, or behind glass, so that they may be readily seen, they may be placed in enclosures together with the firehose, provided such enclosures are marked as required by §196.37-15 of this subchapter.

PART 194—HANDLING, USE, AND CONTROL OF EXPLOSIVES AND OTHER HAZARDOUS MATERIALS

Subpart 194.01—Application

Sec.
194.01-1 General; preemptive effect.

Subpart 194.05—Stowage and Marking

- 194.05-1 General.
- 194.05-3 Chemical stores.
- 194.05-5 Chemicals in the chemistry laboratory.
- 194.05-7 Explosives—Detail requirements.
- 194.05-9 Flammable liquid chemical stores—Detail requirements.
- 194.05-11 Flammable solids and oxidizing materials—Detail requirements.
- 194.05-13 Corrosive liquids as chemical stores—Detail requirements.
- 194.05-15 Compressed gases as chemical stores—Detail requirements.
- 194.05-17 Poisonous articles as chemical stores—Detail requirements.
- 194.05-19 Combustible liquids as chemical stores—Detail requirements.
- 194.05-21 Other regulated materials.

Subpart 194.10—Magazines

- 194.10-1 Application.
- 194.10-5 Type and location.
- 194.10-10 Integral magazine construction.
- 194.10-15 Magazine van construction.
- 194.10-20 Magazine chest construction.
- 194.10-25 Ventilation.
- 194.10-30 Magazine sprinklers.
- 194.10-35 Labeling.