

**Attachment 6-1
Fire Extinguisher Requirements**

STANDARD	LOCATION	RATED TYPE	TRAVEL DISTANCE (FEET)
150 (c) (1) (i)	Protected building area	≥2A	For each 3,000 SF Travel ≤ 100 ft.
150 (c) (1) (iv)	Each floor	≥2A	-----
150 (c) (1) (iv)	Multi-story building	≥2A	Adjacent to stairway
150 (c) (1) (vi)	5 gallons of flammable/combustible liquid or 5 lbs. of flammable gas	≥10B	<50 ft.
151 (c) (6)	Open yard storage	>2A or suitable for hazard	<100 ft. maximum Distance
152 (d) (1)	Flammable liquid storage room (60 gallons of flammable or combustible liquids)	≥20B	<10 ft. from door opening
152 (d) (2)	Outside, flammable liquid storage area	≥20B	Between 25 ft-75 ft.
152 (d) (4)	Vehicle used for dispensing or transporting flammable or combustible liquids	≥20B:C	On tank trucks or carrying flammable liquids from storage
152 (g) (11)	Service or fuel area	≥20B:C	75 ft. from pump
153 (1)	LPG storage area	≥20B:C	-----
352 (d)	Welding, cutting, or heating areas	Suitable	Adjacent
550 (a) (14) (1)	Crane cabs	≥5B:C	On crane
800 (m) (8)	Tunnel, underground not using fire-resistant hydraulic fluid	≥4A:40B:C	-----
800 (m) (11)	Tunnel, underground belt conveyors at head and tail pulley	≥4A:40B:C	-----
902 (l)	Vehicles used for transportation of explosives	>10A:BC	-----
150 (c) (1) (ii)	One 55-gallon open drum of water with two fire pails may be substituted for a fire extinguisher having a 2A rating		
150 (c) (2) (l)	One hundred feet or less of 1-1/2 inch hose, with a nozzle capable of discharging water at 25 gallons or more per minute may be substituted for a fire extinguisher not more than 2A in the designated area provided the hose line can reach all points in the area		