TABLE 36-C

EXTINGUISHERS SUITABLE FOR CLASS A FIRES

Basic Minimum Extinguisher Rating for Area Specified	*Maximum Travel Distances to Extinguishers*	*Areas To Be Protected per Extinguisher*		
		Light Hazard Occupancy	*Ordinary Hazard Occupancy*	*Extra Hazard Occupancy*
1A	75 ft	3,000 sq ft	Not Permitted Except as Specified*	Not Permitted Except as Specified*
2A	75 ft	6,000 sq ft	3,000 sq ft	Not Permitted Except as Specified*
3A	75 ft	9,000 sq ft	4,500 sq ft	3,000 sq ft
4A	75 ft	11,250 sq ft	6,000 sq ft	4,000 sq ft
6A	75 ft	11,250 sq ft	9,000 sq ft	6,000 sq ft

*The protection requirements specified in this table may be fulfilled by several extinguishers of lower ratings for ordinary or extra hazard occupancies subject to the approval of the authority having jurisdiction Consideration should be given to the number of persons available to operate the extinguishers, the degree of training provided and the possibility of use by women

From National Fire Protection Association Standard No 10, Table 4110

TABLE 36-D

EXTINGUISHERS SUITABLE FOR CLASS B FIRES, OTHER THAN FOR FIRES IN FLAMMABLE LIQUIDS OVER 1/8 INCH IN DEPTH

Type of Hazard	*Basic Minimum Extinguisher Rating*	*Maximum Travel Distance to Extinguishers*
Light	4B	50 ft
Ordinary	8B	50 ft
Extra	12B	50 ft

From National Fire Protection Association Standard No 10, Table 4210

protection (of a "special hazard" area, such as a laboratory or kitchen) are in addition to the requirements of extinguishers for Class A protection except where the total area under consideration presents wholly Class B hazards Extinguishers are installed according to the nature of anticipated fires and protection for special hazards

The requirements for fire extinguisher size and placement for Class B fires other than those in flammable liquids over 1/8 inch deep are

1 Shown in Table 36-D

2 Two or more extinguishers of lower rating, except for foam extinguishers, shall not be used to fulfill the protection require-