

FIRE PROTECTION SYMBOLS (NFPA 170)APPENDIX D-2

FILE NAME	SYMBOL	DESCRIPTION	FILE NAME	SYMBOL	DESCRIPTION
F042		FIRE SERVICE OR EMERGENCY TELEPHONE STATION A - ACCESSABLE J - JACK H - HANDSET HL - HALON DC - DRY CHEMICAL FO - FOAM WC - WET CHEMICAL CA - CLEAN AGENT WM - WATER MIST DL - DELUGE SPRINKLER	F043		ABORT SWITCH DL - DELUGE SPRINKLER
F044		ABORT SWITCH (CO2)	F045		HEAT DETECTOR (THERMAL DETECTOR) R/F - COMBINATION-RATE AND FIXED TEMPERATURE R/C - RATE COMPENSATION F - FIXED TEMPERATURE R - RATE OF RISE ONLY LINE TYPE DETECTOR (HEAT-SENSITIVE CABLE)
F046		SMOKE DETECTOR P - PHOTOELECTRIC PRODUCTS OF COMBUSTION DETECTOR I - IONIZATION PRODUCTS OF COMBUSTION DETECTOR COMBUSTION DETECTOR BT - BEAM TRANSMITTER BR - BEAM RECEIVER ASD - AIR SAMPLING	F047		SMOKE DETECTOR FOR DUCT
F048		GAS DETECTOR	F049		FLAME DETECTOR
F050		FLOW DETECTOR/SWITCH	F051		PRESSURE DETECTOR/SWITCH
F052		LEVEL DETECTOR SWITCH	F053		TAMPER DETECTOR
F054		VALVE WITH TAMPER DETECTOR/SWITCH	F055		DOOR HOLDER
F056		ALARM, MANUAL CONTROL	F057		SPEAKER/HORN (ELECTRIC HORN)
F058		ALARM, MINI HORN	F059		ALARM, HORN/LIGHT, SEPARATE ASSEMBLY
F060		ALARM, HORN/LIGHT, ONE ASSEMBLY	F061		ALARM, LAMP/LIGHT, SIGNAL LIGHT STROBE
F062		WET CHARGED SYSTEM AUTOMATICALLY ACTUATED	F063		WET CHARGED SYSTEM MANUALLY ACTUATED
F064		DRY CHARGED SYSTEM AUTOMATICALLY ACTUATED	F065		DRY CHARGED SYSTEM MANUALLY ACTUATED
F067		FOAM SYSTEM AUTOMATICALLY ACTUATED	F068		FOAM SYSTEM MANUALLY ACTUATED
F069		WATER MIST EXTINGUISHING SYSTEM AUTOMATICALLY ACTUATED	F070		WATER MIST EXTINGUISHING SYSTEM MANUALLY ACTUATED
F071		DRY CHEMICAL SYSTEMS FOR LIQUID, GAS AND ELEC. FIRES AUTOMATICALLY ACTUATED	F072		DRY CHEMICAL SYSTEMS FOR LIQUID, GAS AND ELEC. FIRES MANUALLY ACTUATED
F073		FOR FIRES OF ALL TYPES (EXCEPT METAL) AUTOMATICALLY ACTUATED	F074		FOR FIRES OF ALL TYPES (EXCEPT METAL) MANUALLY ACTUATED
F075		SYSTEMS UTILIZING A GASOUS MEDIUM AUTOMATICALLY ACTUATED	F076		SYSTEMS UTILIZING A GASOUS MEDIUM MANUALLY ACTUATED
F077		HALON SYSTEM OR CLEAN AGENT EXTINGUISHING SYSTEM AUTOMATICALLY ACTUATED	F078		HALON SYSTEM OR CLEAN AGENT EXTINGUISHING SYSTEM MANUALLY ACTUATED
F079		FULLY SPRINKLERED SPACE	F080		PARTIALLY SPRINKLERED SPACE
F081		WATER SPRAY SYSTEM	F082		UPRIGHT SPRINKLER
F083		PENDENT SPRINKLER	F084		UPRIGHT SPRINKLER, NIPPLE UP
F085		PENDENT SPRINKLER, ON DROP NIPPLE	F086		SPRINKLER WITH GUARD
F087		SIDEWALL SPRINKLER	F088		OUTSIDE SPRINKLER
F089		PIPE HANGER	F090		ANGLE VALVE (ANGLE HOSE VALVE)
F091		ALARM CHECK VALVE	F092		DRY PIPE VALVE
F093		DRY PIPE VALVE WITH QUICK OPENING DEVICE (ACCELERATOR OR EXHAUSTER)	F094		DELUGE VALVE
F095		PREACTION VALVE	F096		NOT USED
F097		WATER EXTINGUISHER	F098		FOAM EXTINGUISHER
F099		EXTINGUISHER FOR LIQUID, GAS OR ELECTRICAL FIRES	F100		EXTINGUISHER FOR FIRES OF ALL TYPES (EXCEPT METALS)
F101		CO2 EXTINGUISHER	F102		HALON OR CLEAN AGENT EXTINGUISHER
F103		EXTINGUISHER FOR METAL FIRES	F104		CO2 REEL STATION
F105		DRY CHEMICAL REEL STATION	F106		FOAM REEL STATION
F107		HOSE STATION, DRY STANDPIPE	F108		HOSE STATION, CHARGED STANDPIPE
F109		MONITOR HOSE, DRY	F110		MONITOR HOSE, CHARGED
F111		PURGE CONTROLS, MANUAL CONTROL	F112		FANS, GENERAL
F113		DUCT	F114		SPECIAL SPRAY NOZZLE

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