

FIRE PROTECTION SYMBOLS (NFPA 170) APPENDIX D-1

FILE NAME	SYMBOL	DESCRIPTION	FILE NAME	SYMBOL	DESCRIPTION	FILE NAME	SYMBOL	DESCRIPTION
P0001	S	SMOKE SYMBOL	P0021	[Symbol]	PUBLIC FIRE HYDRANT — TWO HOSE OUTLET	P0038	[Symbol]	CARBON DIOXIDE
P0002	[Symbol]	1/2 HOUR SYMBOL	P0022	[Symbol]	PUBLIC FIRE HYDRANT — TWO HOSE OUTLET & PLUMBER CONNECTION	P0039	[Symbol]	REDUCER
P0003	[Symbol]	3/4 HOUR SYMBOL	P0023	[Symbol]	WALL HYDRANT — TWO HOSE OUTLET	P0040	[Symbol]	ALARM GONG
P0004	[Symbol]	1 HOUR SYMBOL				P0041	[Symbol]	WATER MOTOR ALARM GONG
FOR REFERENCE ONLY USE SYMBOLS P0001-P0004 TO CREATE THESE SYMBOLS	[Symbol]	SMOKE BARRIER	P0024	[Symbol]	PRIVATE HOUSED HYDRANT — TWO HOSE OUTLET	FOR REFERENCE ONLY	[Symbol]	NEW WALL OR FIRE RESISTIVE FLOOR OR ROOF
	[Symbol]	1/2 HOUR FIRE RATED	P0025	[Symbol]	FIRE DEPARTMENT — TWO HOSE OUTLET, FREE STANDING		[Symbol]	EXISTING WALL
	[Symbol]	1/2 HOUR FIRE RATED/ SMOKE BARRIER	P0026	[Symbol]	FIRE DEPARTMENT — TWO HOSE OUTLET		[Symbol]	WOOD JOISTED FLOOR OR ROOFS
	[Symbol]	3/4 HOUR FIRE RATED	P0027	[Symbol]	FIRE DEPARTMENT — ONE HOSE OUTLET		[Symbol]	OTHER FLOORS OR ROOFS NOT CONSTRUCTION
	[Symbol]	3/4 HOUR FIRE RATED/ SMOKE BARRIER	P0028	[Symbol]	FIRE PUMP WITH DRIVES		[Symbol]	DRAINING IN WALL
	[Symbol]	1 HOUR FIRE RATED	P0029	[Symbol]	FIRESTANDNG TEST HEADER		[Symbol]	RATES FIRE DOOR IN WALL (LESS THAN 3 HOURS)
	[Symbol]	1 HOUR FIRE RATED/ SMOKE BARRIER	P0030	[Symbol]	WALL — MOUNTED TEST HEADER		[Symbol]	EXISTING WALL
	[Symbol]	2 HOUR FIRE RATED	P0031	[Symbol]	SOPREDA/STRAINER		[Symbol]	ELEVATOR IN COMBUSTABLE SHAFT
	[Symbol]	2 HOUR FIRE RATED/ SMOKE BARRIER	P0032	[Symbol]	CONTROL PANEL (OUTRINTEED) FDP FIRE ALARM CONTROL PANEL FSA FIRE SYSTEM ANNUNCIATOR FTF FIRE ALARM TRANSPONDER OR TRANSMITTER ESR ELEVATOR STATUS/RECALL FAC FIRE ALARM COMMUNICATION HCP HALCON CONTROL PANEL HKA CONTROL PANEL FOR HEATING, VENTILATION, AIR-CONDITIONING, EXHAUST, STAIRWELL, PRESSURIZATION, OR SIMILAR EQUIPMENT.		[Symbol]	ELEVATOR IN NON-COMBUSTABLE SHAFT
	[Symbol]	3 HOUR FIRE RATED					[Symbol]	OPEN HOISTWAY
	[Symbol]	3 HOUR FIRE RATED/ SMOKE BARRIER					[Symbol]	ESCALATOR
	[Symbol]	4 HOUR FIRE RATED					[Symbol]	STAIR IN COMBUSTABLE SHAFT
	[Symbol]	4 HOUR FIRE RATED/ SMOKE BARRIER					[Symbol]	STAIR IN FIRE RATED SHAFT
	[Symbol]	4 HOUR FIRE RATED/ SMOKE BARRIER					[Symbol]	STAIRS IN OPEN SHAFT
P0005	[Symbol]	RISER					[Symbol]	SKYLIGHT
P0006	[Symbol]	VALVES (GENERAL)					[Symbol]	PARAPET
P0007	[Symbol]	VALVE IN PIT					[Symbol]	FLOOR/CILING OR ROOF/CILING ASSEMBLY
P0008	[Symbol]	POST-INDICATOR VALVE					[Symbol]	FLOOR ON GROUND
P0009	[Symbol]	KEY OPERATED VALVES					[Symbol]	TRUSS ROOF
P0010	[Symbol]	OS & Y VALVE (OUTSIDE SCREW AND YONE (RISING STEM))					[Symbol]	BOILER
P0011	[Symbol]	INDICATING BUTTERFLY VALVE	P0033	[Symbol]	ILLUMINATED EXIT SIGN, SINGLE FACE		[Symbol]	CHIMNEY
P0012	[Symbol]	NONINDICATING VALVE (NONRISING-STEM VALVE)	P0034	[Symbol]	ILLUMINATED EXIT SIGN, DOUBLE FACE		[Symbol]	FIRE ESCAPE
P0013	[Symbol]	CHECK VALVE	P0035	[Symbol]	EMERGENCY LIGHT, BATTERY POWERED		[Symbol]	TANK ABOVE GROUND, HORIZ.
P0014	[Symbol]	BACKFLOW PREVENTER — DOUBLE CHECK TYPE	P0036	[Symbol]	COMBINED BATTERY-POWERED EMERGENCY LIGHT AND ILLUMINATED EXIT SIGN		[Symbol]	TANK ABOVE GROUND, VERT.
P0015	[Symbol]	BACKFLOW PREVENTER — REDUCED PRESSURE ZONE (RPZ) TYPE	P0037	[Symbol]	MANUAL STATION RL — HALON DC — DRY CHEMICAL FG — FOAM MC — MET CHEMICAL P — PULL STATION CA — CLEAN AGENT NM — WATER MIST DL — DELUGE SPRINKLER		[Symbol]	TANK BELOW GROUND, HORIZ.
P0016	[Symbol]	PRESSURE REGULATING VALVE					[Symbol]	TANK BELOW GROUND, VERT.
P0017	[Symbol]	PRESSURE RELIEF VALVE					[Symbol]	PUBLIC WATER MAIN
P0018	[Symbol]	FLOAT VALVE					[Symbol]	PRIVATE WATER MAIN
P0019	[Symbol]	METER					[Symbol]	UNDER WATER MAIN BUILDING
P0020	[Symbol]	PRIVATE HYDRANT, ONE HOSE OUTLET					[Symbol]	SUCTION PIPE
							[Symbol]	THRUST BLOCK

Nfpa 172 Fire Protection Drawing Symbols

Frederick Ernest Giesecke

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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Handbook of Measurement in Science and Engineering Myer Kutz, 2015-12-01 A multidisciplinary reference of engineering measurement tools techniques and applications Volume 2 When you can measure what you are speaking about and express it in numbers you know something about it but when you cannot measure it when you cannot express it in numbers your knowledge is of a meager and unsatisfactory kind it may be the beginning of knowledge but you have scarcely in your thoughts advanced to the stage of science Lord Kelvin Measurement falls at the heart of any engineering discipline and job function Whether engineers are attempting to state requirements quantitatively and demonstrate compliance to track progress and predict results or to analyze costs and benefits they must use the right tools and techniques to produce meaningful useful data The Handbook of Measurement in Science and Engineering is the most comprehensive up to date reference set on engineering measurements beyond anything on the market today Encyclopedic in scope Volume 2 spans several disciplines Materials Properties and Testing Instrumentation and Measurement Standards and covers Viscosity Measurement Corrosion Monitoring Thermal Conductivity of Engineering Materials Optical Methods for the Measurement of Thermal Conductivity Properties of Metals and Alloys Electrical Properties of Polymers Testing of Metallic Materials Testing and Instrumental Analysis for Plastics Processing Analytical Tools for Estimation of Particulate Composite Material Properties Input and Output Characteristics Measurement Standards and Accuracy Tribology Measurements Surface Properties Measurement Plastics Testing Mechanical Properties of Polymers Nondestructive Inspection Ceramics Testing Instrument Statics Signal Processing Bridge Transducers Units and Standards Measurement Uncertainty Data Acquisition and Display Systems Vital for engineers scientists and technical managers in industry and government Handbook of Measurement in Science and Engineering will also prove ideal for members of major engineering associations and academics and researchers at universities and laboratories

National Fire Codes National Fire Protection Association, 1996-01-22 A compilation of NFPA codes standards recommended practices and manuals amended or adopted by NFPA at the annual meeting

Technical Drawing Frederick Ernest Giesecke, 1986 This book's practical well illustrated step by step explanations of procedures have successfully trained users for 60 years and continue to appeal to today's visually oriented users This book offers the best coverage of basic graphics principles and an unmatched set of fully machinable working drawings For professions that utilize the skills of engineering graphics technical drawing and drafting technical sketching

HVAC and Chemical Resistance Handbook for the Engineer and Architect Tom Arimes, 1994 The title is misleading until you check out the contents It is all about HVAC and more This compilation has organized data frequently used by Mechanical Engineers Mechanical Contractors and Plant Facility Engineers The book will end the frustration on a busy day searching for design criteria

Federal Register, 1979-08

Fire Protection for Laboratories Using Chemicals National Fire Protection Association. Technical Committee on Chemistry Laboratories, 1982

1989-1990 Catalog of American National

Standards American National Standards Institute,1989 Fire Protection Reference Directory ,1982 Eshbach's Handbook of Engineering Fundamentals Ovid Wallace Eshbach,2009-01-27 With specialization now the norm in engineering students preparing for the FE and PE exams and practitioners going outside their specialty need a general reference with material across a number of disciplines Since 1936 Eshbach s Handbook of Engineering Fundamentals has been the bestselling reference covering the general principles of engineering today it s more relevant than ever For this Fifth Edition respected author Myer Kutz fully updates and reshapes the text focusing on the basics the important formulas tables and standards necessary for complete and accurate knowledge across engineering disciplines With chapters on mathematical principles physical units and standards as well as the fundamentals of mechanical aerospace electrical chemical and industrial engineering this classic reference is more relevant than ever to both practicing engineers and students studying for the FE and PE exams **Automatic Sprinkler Systems Handbook** Robert M. Hodnett,1983

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