

FIRE PROTECTION

Explosive Dusts Pamphlet Nos 60-64, 69

Electrical Equipment Pamphlet Nos 70-73

Construction Pamphlet Nos 80-92

Stop Fires—Save Jobs

Your Plant's Fire Protection

Warehouses Technical Survey No 1

Metallworking Industries Technical Survey No 2

National Bureau of Standards, U S Department of Commerce, Washington, D C *National Electrical Safety Code Handbook No H30*

National Fire Protection Association, 60 Batterymarch St, Boston, Mass

Fire Protection Handbook, 12th ed

National Fire Codes (Published annually)

Vol 1 "Flammable Liquids"

Vol 2 "Gases"

Vol 3 "Combustible Solids, Dusts and Explosives"

Vol 4 "Building Construction and Facilities"

Vol 5 "Electrical"

Vol 6 "Sprinklers, Fire Pumps and Water Tanks"

Vol 7 "Alarm and Special Extinguishing Systems"

Vol 8 "Portable and Manual Fire Control Equipment"

Vol 9 "Occupancy Standards and Process Hazards"

Vol 10 "Transportation"

The following pertinent standards from the "National Fire Codes" are also published as pocket editions and many are also available from National Board of Fire Underwriters, 85 John St, New York City

Air Conditioning & Ventilating Systems Standard No 90A

Blower and Exhaust Systems Standard No 91

Building Exit Code Standard No 101

Carbon Dioxide Extinguishing Systems Standard No 12

Central Station Protective Signals Standard No 71

Cleaning Small Tanks Standard No 327

Cutting and Welding Processes Standard No 51B

Dry Chemical Extinguishing Systems Standard No 17

Explosion Venting Guide Standard No 68

Fire Retardant Treatments for Building Material Standard No 703

Flameproofed Textiles Standard No 701

Flammable & Combustible Liquids Code Standard No 30

Flashpoint Index of Trade Name Liquids Standard No 325A

Foam Extinguishing Systems Standard No 11

Foam-Water Sprinkler and Spray Systems Standard No 16

Hazardous Chemicals Data Standard 49

Identification Systems for Fire Hazards of Materials Standard 704M

Inerting for Fire & Explosion Prevention Standard No 69

Lightning Code Standard No 78

Materials Subject to Spontaneous Heating Standard No 492

National Electrical Code Standard No 70.

Ovens and Furnaces Standard No 86A

Portable Extinguishers Standard No 10

Properties of Flammable Liquids Standard No 325

Proprietary Signaling Systems Standard No 72

Spontaneous Ignition of Coal Standard No 493.

Sprinkler Systems Standard No 13

Static Electricity Standard No 77M

Warning Labels on Flammable Liquid Containers Standard No 326

Water Spray Systems for Fire Protection Standard No 15

Welding and Cutting, Gas Systems Standard No 51

Wetting Agents Standard No 18

National Safety Council, 425 North Michigan Ave, Chicago, Ill

Industrial Data Sheets

Flame-Retardant Treatment of Fabrics Data Sheet 517

Flammable Liquids in Small Containers Data Sheet 532

Hot Work Permits (Flame or Spark) Data Sheet 522

Underwriters' Laboratories, Inc, 207 East Ontario St, Chicago, Ill

Classification of the Hazards of Liquids Research Bulletin No 29

Electrical Equipment List

Fire Protection Equipment List.

Gas and Oil Equipment List

Hazardous Location Electrical Equipment List.

Spontaneous Ignition and Its Prevention Research Bulletin No 2.

U S Department of Agriculture, Washington, D.C *Explosibility of Agriculture and Other Dusts as Indicated by Maximum Pressure and Rate of Pressure Rise Technical Bulletin 490*