RED LINE Hand Portable Extinguishers
Fight fire in its early stages

Product Overview

First line of defense against fire
In industries where the potential for fire is great, ANSUL® RED LINE Cartridge-Operated Fire Extinguishers provide the ability to fight fires in the incipient stages. RED LINE extinguishers can stand up to tough environments, day after day, year after year.

Premium fire extinguishers for high-risk industries
RED LINE hand portables are the premium fire extinguishers for high-risk industries such as chemical, petro-chemical, oil and gas, mining, aviation and power generation. Designed for superior performance, cartridge operation means increased reliability, ease of service and on-the-spot recharge.

Tough, carbon steel shells are designed to resist impact and vibration; quality components stand up to years of service; and specially formulated powder paints provide superior protection against corrosion, scratching and chipping.

Learn more at www.ansul.com

The power behind your mission
High flow capabilities that meet NFPA 10

The High Flow (HF) extinguisher model is designed to fight flammable liquid and gas fires by delivering agent at flow rates exceeding 1 lb (0.45 kg) per second. This capability is in accordance with NFPA 10 Standard, Section 5.5: Selection for Special Hazards and its subsections which cover extinguishers for pressurized flammable liquids and pressurized gas fires, three-dimensional fires and obstacle fires.

Key options to fit your fire protection needs

RED LINE extinguishers offer a wide array of model options to help you meet your specific needs including Corrosion-Resistant (CR), Ring Pin (RP), Low Temperature (LT), High Flow (HF) and Metal Guard.

Depending on the hazard, various sizes are available to provide the best choice for your needs. Options include the 5 lb (2.3 kg) model with slim design for use on vehicles and machinery where space is limited; the 10 lb (4.5 kg) model for high fire-frequency areas where light or ordinary fire hazards exist; the 20 lb (9.1 kg) model for larger fires in high-risk areas; and the 30 lb (13.6 kg) model for larger, intense fires that may occur in areas such as mining equipment or heavy construction sites. (Nominal sizes are listed; actual capacities depend on the agent selected.)

A choice of dry chemical and dry powder agents are available for specific classes of fire: FORAY Dry Chemical (Class ABC), Purple-K Dry Chemical (Class BC), PLUS-FIFTY C Dry Chemical (Class BC), MET-L-X (Class D), MET-L-KYL (Pyrophoric) and LITH-X (Class D).

Applications for RED LINE Fire Extinguishers

- Aircraft hangars
- Dip and quench tanks
- Fuel loading racks
- Fuel storage areas
- Heavy construction sites
- Loading docks
- Metal tube manufacturing
- Mining equipment
- Motorsport facilities
- Oil pumping stations
- Paint spray booths
- Production lines
- Trucks and buses
- Warehouses

RED LINE Cartridge-Operated Fire Extinguishers are the premium firefighting units preferred by safety directors worldwide in high fire-risk industries.

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