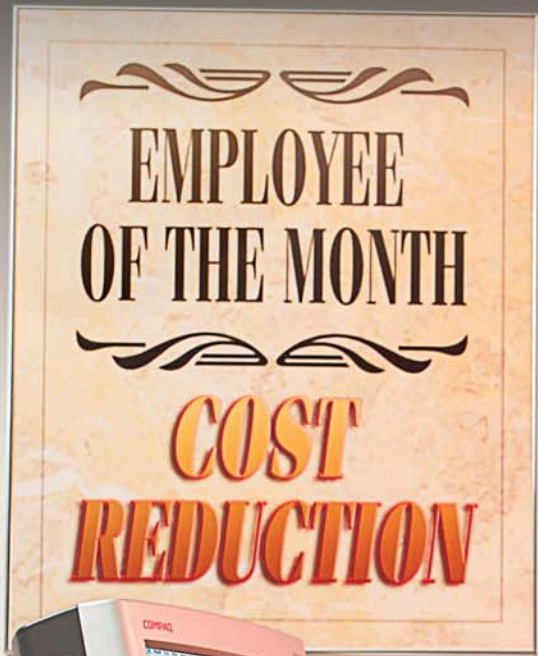


Who Would Have Thought Saving A Few Dollars Would Cost So Much?



Saving More Than Money...

Certain things should not come down to price. RED LINE® Extinguishers may initially cost more than stored pressure; but, aren't your employees and facilities worth the best product available? Built to be used and often abused. RED LINE Extinguishers take punishment and still provide reliable FIRE-KILLING PERFORMANCE.

1-888-510-3874 • 1-715-732-3562



Innovative Fire Solutions

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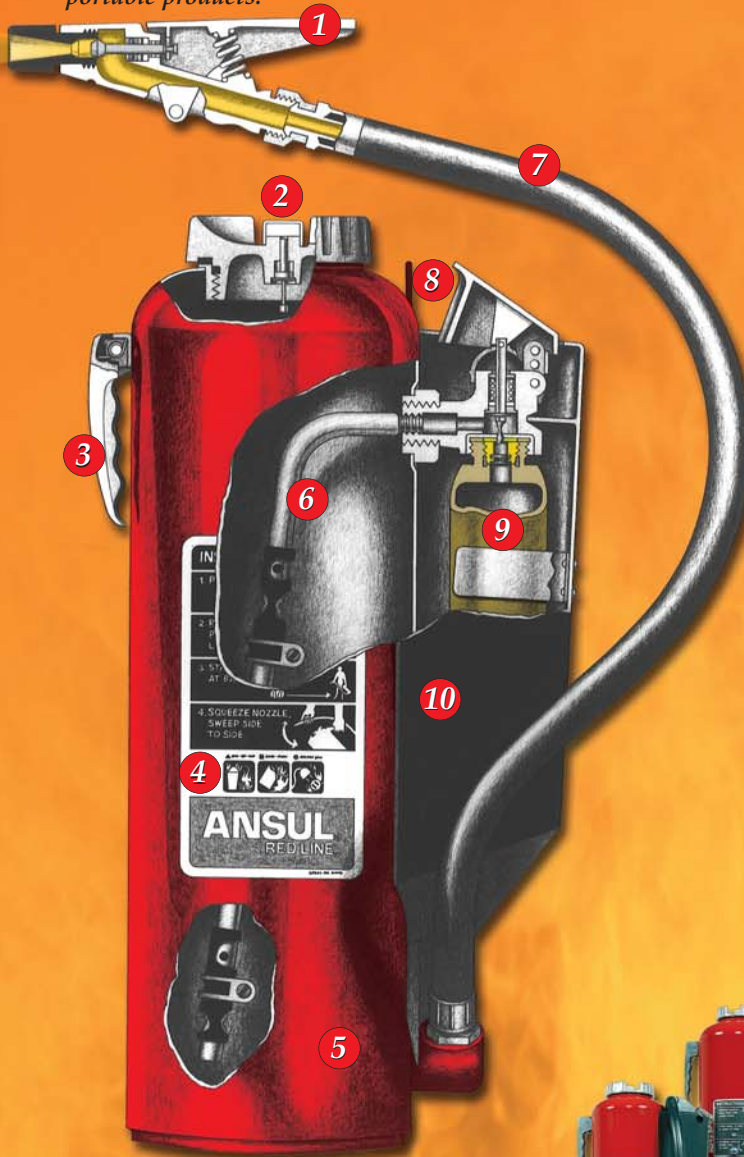
RED LINE®

- Built for TOUGH Customers for 65 Years.

People in industries where there are frequent fires set tough standards for fire protection equipment. They demand rugged extinguishers that can take rough treatment and still perform reliably – day after day, year after year. They expect the equipment to provide value – both when they buy it and when it comes time to service it.

The brand professionals look for is Ansul. And the product they prefer is RED LINE®. Why? Simply because Ansul equipment is designed to help save lives, protect property and ensure business continuity. In addition, authorized Ansul distributors can service the entire range of RED LINE® hand portable products.

Check out the quality construction of the RED LINE® extinguisher.



- 1 NOZZLE** features stainless steel moving parts for proper operation in all types of environments.
- 2 Forged aluminum FILL CAP** is designed to withstand rough treatment, prevent damage to collar threads and ensure a tight seal. The **FILL CAP INDICATOR** allows you to tell, at-a-glance, if the extinguisher has been used or tampered with.
- 3 CARRYING HANDLE** is shaped to fit the hand for comfort and non-slip holding. The 45-degree carrying angle helps to eliminate dragging and provides extra clearance when carrying the unit up or down stairs.
- 4 Rugged, aluminum, glare-resistant NAMEPLATES** furnish the operator with vital information (operating instructions, agent identification, typical hazards) on the front and after-use plus maintenance instructions on the back. Visual **PICTOGRAMS** give step-by-step instructions to assist the firefighters.
- 5 Tough, carbon steel SHELL** resists impact, vibration and corrosion. Special polyester **POWDER PAINT** resists cracking and chipping and provides better corrosion resistance than conventional paints. Hydrostatically tested at three times the operating pressure of 200 psi [13.7 bar]. Designed to withstand a pressure of no less than six times the normal operating pressure.
- 6 GAS TUBE** features rubber-sleeve check valves to provide proper "fluidization" of the dry chemical agent and pressurization of the extinguisher.
- 7 Long-lasting HOSE** retains flexibility down to -40 °F (-40 °C). Aluminum alloy **HOSE COUPLINGS** are designed for strength and resistance to corrosion and cracking.
- 8 HOSE RETAINER** helps to prevent accidental actuation. **PUNCTURE LEVER** has stainless steel moving parts for smooth, efficient pressurizing. **VISUAL SEAL** (not shown) is designed to indicate if extinguisher has been used or tampered with.
- 9 Factory-tested PRESSURE CARTRIDGE** installed on the outside of the unit for easy removal and recharge.
- 10 COMPOSITE CARTRIDGE GUARD** attaches with a spring clip and features a tamper-proof design with integral nozzle holster and hose retainer. **STEEL CARTRIDGE GUARD** available as a distributor-installed option on Models 20 and 30.

1-800-TO-ANSUL
(USA/CANADA)

1-715-735-7411
(International)

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