SAFE

750 MAX

Universal Fire Extinguishing Spray
Suitable Also For Lithium Battery Fires



With SAFE fire extinguisher sprays, you no longer have to worry about making complicated decisions about which type of extinguishing agent is most suitable for a specific fire. These revolutionary sprays represent a true breakthrough in their category, as they were developed in collaboration with leading experts and experienced professional firefighters who know exactly what is key when extinguishing fires.

- A — Fires of solid substances (wood, paper, straw, rubber, coal, textiles, etc.)
- F — Fires of edible oils (vegetable or animal fats)
- Fires of lithium batteries (up to 100Wh)
- 1000V — Fires of electrical equipment (under voltage up to 1000 V)
- -20°C — Frost resistant down to -20 °C
- Environmentally friendly
- Completely Safe
- Fast and easy to use
- Certified and tested
- Compact size
- 750 ml — 750 ml of extinguishing agent

Technical specification

Model	SAFE 750 MAX
Fire Classes	A, F, E
Extinguishing capability	5A - Solid Substances 5F - Oils and Fats E - Electrical equipment under voltage up to 1000V Lithium Batteries up to 100Wh
Fire-extinguishing agent	BETA EFFEM foam concentrate
Propellant	Nitrogen / N_2
Pressure (at full capacity)	1.0 MPa at 25 °C
Spray	3 – 4 m
Operating time during extinguishing	25 s
Volume of extinguishing agent	750 ml

Storage Conditions	Temperature: -20 °C to +50 °C Humidity: 5% - 95% relative humidity without condensation
Product Weight	1000 g
Product Dimensions	74 mm x 310 mm
Quantity per carton	12 pieces
Carton Dimensions	325 mm x 310 mm x 235 mm
Weight of the carton	13,1 kg
Environment	Non-toxic and environmentally friendly
Declaration of Comformity (DoC)	CE
Tested	MPA Dresden GmbH, EQC
EAN code	0703123018289





More on the web
smart-safe.eu/firesafe/en/produkty/safe-750-max