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SWAT

PERSONAL FIRE EXTINGUISHER

SWAT fire extinguishing splices for special use

- SWAT sprays have a prominent place in the equipment of the police and members of other security forces.
- An effective tool against, for example, "molotov cocktails".
- It can nip a fire in the bud, which is crucial for quick and safe use.
- The composition of the chemical cartridge is 100% safe, it does not endanger health even in direct contact with the skin.

SWAT 400 ml >

SWAT 600 ml >>





Fire fighting of solid materials (class A) is achieved by

- Cooling the focus of the fire and preventing the evaporation of combustible substances.
- Smothering the fire by increasing the amount of steam and preventing the access of oxygen.
- Penetrating deep into the fire by the wetting effect.
- Possibility of extinguishing objects under electric voltage up to 1000 V.

Application

The SWAT personal fire extinguisher is filled with RESPONDOL ATF 3×3, which is one of the most modern fluorine free foam (FFF) concentrates. It is very effective in extinguishing fires (class B) of non-polar liquids (gasoline, diesel, oil, kerosene) and polar liquids (alcohols, ketones, esters and ethers) that are disposed of by professional firefighters.



Extinguishing sprays SWAT 400 ml



21,4 cm
×
6,4 cm

400 ml

RESPONDOL ATF C 3 × 3

is 100% biodegradable and is manufactured without intentionally added fluorosurfactants and fluoropolymers. This means:

- **Environmentally friendly**
- **Health and safety**
- **Biodegradability**
- **Compliance with rules and regulations**

Extinguishing sprays SWAT 600 ml

23,5 cm
×
6,5 cm

600 ml

Technical specification of the extinguishing agent:

- The product is ICAO C certified and complies with EN 1568 parts 1-2-3-4 of 2018.
- Class of extinguishing ability and resistance to re-ignition:
 - EN 1568 Part 3: Heptane IA/IA
 - EN 1568 Part 4: Acetone IA/IA
 - EN 1568 Part 4: IPA IA/IA



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Cooling of fireplaces and fires and prevention of evaporation of flammable substances.



Suppressing the fire by increasing the amount of steam and preventing the entry of oxygen.



Penetrating deep into the fire by the wetting effect.



Possibility of extinguishing objects under electrical voltage up to 1000 V.



U Habrovky 247/11, 140 00 Praha, Czech Republic