

S6AKA 6ltr Foam Polar Liquids Cartridge Operated Fire Extinguisher



Application and use:

The 6ltr foam polar liquid extinguisher is intended to fight polar liquid fires such as Acetone, Propanol, Methanol, Ethanol and alcohol. Suitable applications include the chemical industry, cosmetic production, cleaners, disinfectants and adhesive production. The extinguisher also offers protection against A and B class fires.

Key product features :

- ✓ Foam cartridge is only engaged in case of use of extinguisher
- ✓ Squeeze grip control valve allows total control of the discharge
- ✓ The Foam concentrate is separated in cartridges. The foam is only released when the extinguisher is used maximising the life of the foam concern rate as well as making the extinguisher service friendly and kind to the environment.
- ✓ Large diameter neck ring for easy inspection
- ✓ When the extinguisher is pressurised, the foam will be instantly ready mixed
- ✓ Internal corrosion protected with 1mm PE coating
- ✓ Container with external thread for protection of the anti-corrosive coating, even in the threaded area
- ✓ Special nozzle delivers the optimal foam density
- ✓ High corrosion protection for the entire unit inside and out
- ✓ Rubber padded wall brackets protects the coating
- ✓ Steel cylinder finished in high quality polyester powder coating, free of Cadmium and Triglycid Isocyanurate
- ✓ Added purification tablet means no contamination issues

Approvals:

- ✓ Cylinder and entire extinguisher tested to European Pressure Equipment Directive (PED)
- ✓ CE mark according to PED 97/23/EG
- ✓ Cylinder 100% pressure tested
- ✓ Cylinder has internal coating, twice high voltage tested for excellent corrosion resistance.
- ✓ Extinguisher, valve and hose corrosion tested (ISO 3768)
- ✓ Suppression agent tested and certified by European toxicological and hygiene safety Notified Body
- ✓ Manufacturer is ISO 9001 : 2000 certified by TUV CERT

Technical specification:

Capacity	Cylinder	Type	Temp. Range	Rating	Weight	Width	Height
6ltr	Steel	Stored Pressure	5°C to 60°C	13A/113B 55B Polar	11.00kg	260mm	580mm

