

# TOTAL

Sicherheit und Feuerschutz

## S6AKP 6ltr Eco Foam Cartridge Operated Fire Extinguisher



### Application and use:

The TOTAL 6ltr foam fire extinguisher is designed for use on A and B fire risks. Filled with AFFF (Aqueous Film Forming Foam), the extinguisher is particularly well suited to tackling B class fire of solids or liquefied solids such as petrol, tar, paints and oils over which it spreads to form a barrier to combustion. Offices, schools, shops and flammable liquid storage are examples of typical applications.

### Key product features:

- ✓ Foam cartridge is only engaged in case of use of extinguisher
- ✓ Safe if inadvertently used on electrical equipment up to 1,000v at 1m
- ✓ Squeeze grip control valve allows total control of the discharge
- ✓ The foam concentrate is separated in a separate cartridge. This maximises the life of the foam concentrate, makes it service friendly and minimises negative environmental impacts
- ✓ When the extinguisher is pressurised, the foam will be instantly ready mixed
- ✓ Large diameter neck ring for easier service inspection
- ✓ Internal corrosion protected with 1mm PE coating
- ✓ Container with external thread for protection of the anti-corrosive coating, even in the threaded area
- ✓ High corrosion protection for the entire unit, inside and out
- ✓ Rubber padded wall bracket protects the coating
- ✓ Steel cylinder finished in high quality polyester powder coating, free from Cadmium and Triglycid Isocyanurate
- ✓ Swirl effect, multi-spray nozzle for optimal droplet size and projection range
- ✓ Added purification tablet means no contamination issues

### Approvals:

- ✓ Approved to BS EN 3 (Kitemark)
- ✓ CE marked scoring to PED 97/23/EG
- ✓ Manufacturer is ISO 9001 : 2000 certified by Tuv CERT
- ✓ Cylinder and entire extinguisher tested to European Pressure Equipment Directive (PED)
- ✓ Cylinder 100% pressure tested
- ✓ Extinguisher, valve and hose corrosion tested to ISO 3768
- ✓ Each cylinder is inspected using high-voltage test equipment at the initial coating stage and at the final production process
- ✓ Suppression agent tested and certified by European toxicological and hygiene safety Notified Body

### Technical specification:

Capacity	Cylinder	Type	Temp. Range	Rating	Weight	Width	Height	Agent
6ltr	Steel	Stored Pressure	5°C to 60°C	21A/183B	11.00kg	260mm	580mm	AFF

