



Spray foam extinguishers provide a fast and powerful means of tackling class 'A' and 'B' type fires (flammable solids & liquids), by forming a flame smothering seal over the surface and preventing re-ignition. Aqueous Film Forming Foam or AFFF is a water-based, highly effective fire-fighting medium particularly when used against petrol and volatile liquids fires. Ideal for multi-risk usage and safe to use in close proximity to electrical equipment as this extinguisher has passed the electrical conductivity test at 35Kv as defined by BSEN3-7:2004). This Kitemarked foam fire extinguisher is ideal for various premises and locations such as cars, taxis, minibuses, buses, ambulances, public services vehicles, caravans, boats and in the home.

- BS EN3 approved and Kitemarked
- CE Marked
- Spray nozzle passed the conductivity test at 35Kv
- Strong built. Steel cylinder with corrosion resistant finish & brass valve assemblies
- Thermoplastic internal coating to prevent corrosion
- Controllable squeeze grip operation
- Stored pressure & ready for use
- Easy to read pressure gauge
- Easy to recharge
- Supplied with powder coated metal transport bracket

Technical Specifications	FX2000AF
Capacity	2 litre
Extinguishing medium	AFFF Foam
Fire Rating	8A - 34B
Pressurising gas & pressure	Nitrogen 12 Bar @ 20°C
Discharge time	Under 16 seconds
Operating temperature	+ 5°C to +60°C
Cylinder material	Steel
Cylinder weight & volume	2.3 kg - 2.5 litre
Extinguisher height & cylinder diameter	390mm - 110mm
Gross weight	4.1kg
Test pressure	27 Bar
Carton size (cm) & weight	12 x 12 x 42.5 - 4.2 kg