## **BLAZEX**

## Stored Pressure

## BXF6 AFFF Foam Extinguisher









The Aqueous Film Forming Foam (AFFF) additive is a blend of perfluorinated and hydrocarbon surfactants.

On Class A fires the foam enhances the cooling ability of the water base. On Class B fires the foam enables the formation of an aqueous film capable of spreading on the surface of burning fuels, which prevents vapour production and seals the surface from oxygen.

This model has passed the requirements of BS EN<sub>3</sub> for the suitability of being used on live electrical equipment.

AFFF will extinguish class A (carbonaceous) fires and class B (flammable liquid) fires.

## **Features**

- Approved and certified to BS EN3
- Kitemarked product
- CE marked in accordance with the PED
- Excellent fire ratings
- Colour coded screen
- Gauge check with magnet
- Safe and reliable
- Manufactured in Great Britain

Technical Specification												
Model	Capacity	Fire	Full Weight	Temp	Operating Pressure	Discharge	Discharge	Diameter	Height			
	(Litres)	Rating	(Kgs)	Range	(Bar) @ 20°C	Duration (Secs)	Range (M)	(mm)	(mm)			
BXF6	6	13A/144B	10	+5° to + 60°C	12	40	4	165	540			

Britannia Fire reserve the right to alter the specification of the product without prior notice