

# Dräger Foam Extinguisher PFAS free Composite 9 liter AB (stored pressure)

This UV treated de-ionised water and PFAS Free Foam fire extinguisher is environmentally friendly and will help minimise your environmental impact and do not contain fluor chemicals which are known to contaminate the environment and have a long-lasting detrimental effect.



## General description

The red outer HDPE mantle houses a pressure vessel which is manufactured out of HDPE. The valve is supplied in gunmetal. Hose clips, squeeze for action handle and carrying handle are supplied in stainless steel. Due to these material and construction choices replacement of the extinguisher caused by corrosion, scratches and dents belong to the past. Resulting into lower lifetime costs. In addition the extinguisher will remain in good condition, offering greater reliability for the user when being deployed in firefighting tasks. These extinguishers offer 100% recyclability, reducing waste output at the end of its service life.

## ABF foam

The PFAS Free foam will extinguish Class A (carbonaceous) fires, Class B (flammable liquids) fires, Class F (Fats/oils) and has also passed the EN3 test for use on live electrical equipment up to 1000V.

## Applications

These extinguishers are extremely suitable for harsh (outdoor, saline) conditions as found on offshore installations, marine application and moist (production) spaces.

## Features

- 10 year manufacturer guarantee
- replacement of foam once every 10 years
- durable and corrosion free
- reliable and ultra-strong composite material
- 100% UV resistant
- ± 15% lighter than conventional extinguishers
- cost reducing
- better overview of cost control
- environmentally friendly
- 100% recyclable product

## TECHNICAL SPECIFICATIONS

Manufacturer / Model	Britannia / P50F9-ECO
Extinguisher	Portable foam fire extinguisher
Type	Stored pressure operated
Capacity	9 liter
Fire class / Rating	43A/183B
Propellant gas	Nitrogen
Discharge time	40 seconds
Throw length	4 meters
Working pressure	12 bar at 20 °C
Suitable for electrical equipment	Up to 1000 Volt
Extinguishing agent	Foam
Temperature range	+5°C to +60°C
Color	Red (RAL3000)
Approvals	EN3, MED, MER, CE