FAS CAFS



Portable Back pack Foam Extinguishing System

DESCRIPTION

Model

Volume

Operating Pressure

Flow rate

Operating temperature

Distance of throw

Foam agent

Frost protection

Electrical test

Propellant

Rating

Weight

Dimension

Cylinder

FAS CAF G10

FAS CAF SF10

10 litres

18 bar

13,33 litre/min Wet 5,21 litre/min Dry

0°C to 60°C

16 metres Wet 11 metres Dry

GENEX ESC

FREEDEX SF1

@3% by volume

@100%

-10°C (FREEZOL @10%)

EN3 – to 1,000 Volt / 2 metres distance

Air supplied by 300 bar cylinder (2 litre)

55A – 233B or 43A – 183B (-10°C) 34A – 183B

12,5 kg empty - 28,8 kg filled

570 mm High - 220 mm Diameter

CE 0036

PERFORMANCE

High Performance for professional fire-fighters

This new addition to the FAS family of fire-fighting equipment from 3F combines quality, functionality and effectiveness for rapid and secure fire extinction. The unique high performance of the FAS CAFS is based on the alternate production of easy flowing wet foam or long lasting and sticky light foam providing rapid extinguishing with exceptional burn-back resistance.

FAS CAFS SF10 is eco-friendly and safe for the environment: it is FLUORO-FREE and SOLVENT-FREE thanks to our unique technology Smart Foams®

The patented FlexiFOAM allows a continuous selection between wet and dry foam.

FAS CAFS-G10 allows an application with water-mist-function. Only this equipment allows the production of three extinguishing formats with variable dosage.

Certification: TUV - CE









Tel. +44 (0) 1536 202919 • Fax +44 (0) 1536 263641 • sales@3fff.co.uk

Unit B, 18 Brunel Road, Earlstree Industrial Estate, Corby, Northants, NN17 4JW, United Kingdom