

# DataSheet

With one of the widest ranges available on the market today, Commander® is firmly established as a true market leader. Time has proved these portable fire extinguishers as a dependable choice for almost any situation, and reliable performance is guaranteed. Furthermore the Commander® 6ltr, 9ltr, 6kg and 9kg models now boast extremely high fire ratings as well as the British Kitemark Certification.



## COMMANDER®

### PRODUCT CODE

FSEX1 | FSEX3 | FSWX6 | FSWX9

### PRODUCT GROUP

Commander® Extinguishers

### DIMENSIONS (mm) (height x width x diameter)

FSEX1: 340 x 120 x 105

FSEX3: 430 x 260 x 140

FSWX6: 525 x 280 x 180

FSWX9: 625 x 290 x 195

### WEIGHT

FSEX1: 2kg

FSEX3: 5.3kg

FSWX6: 9.3kg

FSWX9: 19.4kg

- Fully CE marked
- Kitemarked to BS EN3\*
- Plastic base for protection (excludes 1 & 2 ltr)
- Corrosion-resistant finish
- Polyethylene internal lining
- Brass spray nozzle
- Full range of spare parts available

*\*On the 6ltr, 9ltr, 6kg and 9kg models only*



## FOAM FIRE EXTINGUISHERS

AFFF (Aqueous Film Forming Foam) extinguishers offer some additional benefits over water units. Not only do they typically have higher fire ratings, but they are also suitable for Class B fires involving flammable liquids. They are highly effective extinguishers with a rapid flame knockdown, and do not compromise visibility for safe building evacuation.

Our range consists of a 6 litre with a 21A 144B fire rating, and a 9 litre with a 27A 183B rating. Both units are 35kVa dielectrically tested and safe for inadvertent use on fires involving live electrical equipment. The units are Kitemarked and come with our full 5-year warranty.

| Technical Specification | FSEX1     | FSEX3     | FSWX6     | FSWX9     |
|-------------------------|-----------|-----------|-----------|-----------|
| Capacity                | 1 litre   | 3 litre   | 6 litre   | 9 litre   |
| Fire Rating             | 5A 21B    | 13A 55B   | 21A 144B  | 27A 183B  |
| Extinguishing Medium    | AFF Foam  | AFF Foam  | AFF Foam  | AFF Foam  |
| Working Pressure        | 14 bar    | 12 bar    | 14 bar    | 14 bar    |
| Temperature Range       | +5°-+60°C | +5°-+60°C | +5°-+60°C | +5°-+60°C |
| Cylinder Material       | Steel     | Steel     | Steel     | Steel     |
| Pressuring Gas          | Nitrogen  | Nitrogen  | Nitrogen  | Nitrogen  |



029 2086 8333



029 2085 0627



sales@checkfire.co.uk



www.CheckFire.co.uk