

## FIREX 9.0 kg Fire Extinguisher

#FE900KG

www.firex.com.au

### DESCRIPTION

9KG ABE fire extinguisher. Powder coated finish with maximum UV protection. Other features include a steel cylinder, brass valve and stainless steel handles.

Rating: 6A:80B:E.

Approved to AS/NZS 1841.5.

### FEATURES

- Rugged epoxy coated steel cylinder with welded base for extra strength
- Resist corrosion, dents and punctures
- Special UV resistant paint
- EPDM type UV resistant discharge hoses
- 316 stainless steel handles and levers - suitable for marine use
- 316 stainless steel hose retaining clip and bands
- Optional over the centre bracker FESOC9
- Service maintenance tag fitted



### APPLICATIONS

Fire Class	Example Application	Meets Requirement
Class A - Flammable Materials	• Paper, wood, textiles	• Yes
Class B - Flammable Liquids	• Flammable liquids, oil, paints, solvents	• Yes
Class E - Electrical Equipment	• Energised electrical fire, switch boards, electrical motors	• Yes

### TECHNICAL SPECIFICATIONS

Capacity	• 9.0 kg	Overall Mass	• 14.2 kg
Fire Rating	• 6A:80B:E	Cylinder Material	• Steel, UV powder coat
Agent	• 90% MAP dry chemical powder	Handle Material	• Stainless steel
Operating Pressure	• 1500kPa - 25 sec discharge time	Valve Material	• Chrome plated brass
Dimensions	• 650mm H x 175mm dia	Hose Material	• EPDM, brass ferrules
Cylinder Thickness	• 2.0mm	Approvals	• AS/NZS 1841.5