### GENERAL
- **Manufacturer**: Gunnebo India Pvt Limited, Halol, Gujarat
- **Standard Specification**: As per Gunnebo’s Standard
- **Quantity**: As per requirement

### GUARANTEED PERFORMANCE
- **Capacity**: 6 L
- **Fire Rating**: Not Applicable
- **Working Temperature**: (+)5°C to +55°C
- **Cylinder Testing Pressure**: 35 bar
- **Service Pressure**: 12 bar
- **Filling Tolerance**: 0, (-)5% by Volume
- **Minimum Effective Discharge Time**: 9 Seconds (Minimum)
- **Operating Principle**: Refer Gunnebo’s Service Manual
- **Installation and Maintenance**: As per Gunnebo’s Service Manual

### CONSTRUCTION FEATURE
- **Domes and Dish**: Convex
- **Neck Ring**: Neck Ring is welded with Top of the body having mounting threads (M30 x 1.5)
- **Design and Construction of Valve**: Squeeze Grip Type having mounting threads M30 x 1.5
- **Design and Construction of Cylinder**: Deep drawn cylinder (Two Piece Construction, No vertical Weld).
- **Syphon Tube**: Fitted with valve assembly.
- **Discharge Fittings**: Metallic Nozzle fitted with Hose, Length of Hose - 450mm (Min)
- **Seal and Tamper Indicator**: Provided

### CHEMICAL CHARGE
- **Charge**: Wet Chemical
- **Propellant**: Nitrogen

### SUITABILITY
- **Class of Fire**: Class K (Vegetable Oil/Animal Oil/Fat Fire)

### MATERIAL OF CONSTRUCTION
- **Cylinder Body**: SS304L
- **Control Valve**: Brass
- **Control Valve Handle**: MS (Powder Coating, Shade - Black)
- **Syphon Tube**: CPVC
- **Discharge Nozzle**: Brass
- **Hose**: EPDM

### DIMENSIONS AND WEIGHT
- **Dia of Cylinder**: 162mm ± 5
- **Overall Height of Extinguisher**: 510 mm approx.
- **Thickness of the Cylinder**: 0.64 min
- **Weight of one charged extinguisher**: 9.95 Kg (approx.)
- **Whether first charge will be supplied**: Yes
- **Whether supplied with carrying Handle**: Yes
- **Whether ISI Marked**: No
- **Testing and Inspection**: As per approved QAP

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**Manufactured by:**

**Authorised Channel Partner:**

**S M BALIGA AND COMPANY**

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