

Stored Pressure Type



Specifications

| Model | NP1 | NP2 | NP5L | NP3 | NP4.5 | NP6 | NP9 | NP10 | NP12 |
|------------------------------|----------------|-------------|-------------|--------------|--------------|------------------|------------------|------------------|---------------|
| Extinguisher capacity | 1kg | 2kg | 5lbs | 3kg | 4.5kg | 6kg | 9kg | 10kg | 12kg |
| Fire rating | 5a 21b c | 8a 34b c | 8a 34b c | 8a 55b c | 13a 70b c | 21a 113b c | 27a 144b c | 27a 144b c | 43a 183b c |
| Working pressure | 14bar | 14bar | 14bar | 14bar | 15bar | 15bar | 15bar | 15bar | 15bar |
| Test pressure | 30bar | | | | | | | | |
| Total weight | 1.8kg | 3.7kg | 4kg | 5.8kg | 7.5kg | 10kg | 14kg | 15kg | 17.5kg |
| Range of discharge | 4-5m | 5-7m | 5-7m | 6-7m | 6-8m | 6-8m | 6-8m | 6-8m | 6-8m |
| Duration of discharge | 7- 9sec | 8- 10sec | 9- 11sec | 11- 12sec | 11- 13sec | 14- 16sec | 16- 18sec | 16- 18sec | 18-22 sec |
| Operating temperature | -20°C to +60°C | | | | | | | | |

Features :

- Manufacturing standard is BSEN3
- Ready for instant use
- Highly effective on class A, B, C & Electrical fires
- Heavy duty steel cylinder
- Made of special CRCA sheet with Argon/CO2 welding process
- Simple operation and maintenance
- Cylinders are 100% factory tested to 30 bar
- Squeeze grip valve for comfortable operation

- Nickel plated Brass Valve with reliability and long life
- Rugged PVC pick up tube enables smooth flow of the agent
- Precision built mechanical pressure gauge
- Electrostatic powder painting after shot blasting ensures maximum corrosion resistance

Applications :

Stored Pressure Extinguishers are designed for the protection of light, ordinary and extra high hazards.

These compact extinguishers are suited for both industrial and commercial fire protection needs.

Typical applications include:

Light manufacturing, warehouses, restaurants, office buildings, shop areas, auto repair shops, paint process areas, welding areas, machinery, residential apartments, parking garages, aircraft servicing areas, material handling vehicles.