



## Percolating Fire Hose



Inside Diameter	Mass per Metre	Minimum Burst Pressure	Recommended Working Pressure	30m Coil Diameter
25 mm	0.16 kg	5250 kPa	2100 kPa	0.36 m
38 mm	0.23 kg	5250 kPa	2100 kPa	0.40 m
51 mm	0.28 kg	5250 kPa	2100 kPa	0.42 m
64 mm	0.35 kg	5250 kPa	2100 kPa	0.48 m
65 mm	0.35 kg	5250 kPa	2100 kPa	0.48 m

### Features:

- ✓ Percolating fire hose
- ✓ Working Pressure 2100 kPa
- ✓ Easy to handle
- ✓ No drying required after use
- ✓ 12-month warranty

**SABRE™** is a percolating hose which allows water to seep through the fabric jacket. This is achieved by mechanically pin pricking the hose over its length. A thin water layer forms over the hose offering extra protection against burning coals.

**SABRE™** is a *Class H* fire hose with a high working pressure of 2100 kPa. This woven fire hose is made from filament polyester with a synthetic polymer lining. It has Australian Standard AS 2792 approval including a low percolation rate. If required, the hose can be made with higher percolation rate.



LP - Low Percolation (Standard)

MP - Medium Percolation

HP - High Percolation

**SABRE™** is fully synthetic making the fabric imperishable to moisture, unlike the original canvas percolating fire hose. It does not require drying after use, although drying does prevent surface mould stains.

