SABRE

PERCOLATING FIRE HOSE



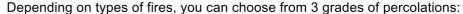
Inside Diameter	Mass per Meter	Short Lenght Burst Pressure	Recommended Working Pressure	30m Coil Diameter
25mm	0.15 kg	5500 kPa	2000 kPa	0.34 m
38mm	0.22 kg	3500 kPa	1500 kPa	0.39 m
45mm	0.24 kg	3500 kPa	1500 kPa	0.40 m
51mm	0.27 kg	3500 kPa	1500 kPa	0.41 m
65mm	-	-	-	-
76mm	-	-	-	-
90mm	-	-	-	-
102mm	0.50 kg	2500 kPa	1000 kPa	0.54 m
	25mm 38mm 45mm 51mm 65mm 76mm 90mm	Diameter Meter 25mm	Diameter Meter Burst Pressure 25mm 0.15 kg 5500 kPa 38mm 0.22 kg 3500 kPa 45mm 0.24 kg 3500 kPa 51mm 0.27 kg 3500 kPa 65mm - - 76mm - - 90mm - -	Diameter Meter Burst Pressure Working Pressure 25mm 0.15 kg 5500 kPa 2000 kPa 38mm 0.22 kg 3500 kPa 1500 kPa 45mm 0.24 kg 3500 kPa 1500 kPa 51mm 0.27 kg 3500 kPa 1500 kPa 65mm - - - 76mm - - - 90mm - - -

Features

- Mildew resistant
- Maintenance free
- Ready for mounting
- Can be stored wet
- Versatile
- Other fittings available
- Working pressure 1500kPa
- Class M

SABRE is a filament polyester percolating fire hose. This is a layflat percolating fire hose which allows precision engineered seepage of water under pressure through the hose fabric jacket. This percolating features forms a water barrier on the hose jacket which protects the hose against the effect of heat and glowing embers.

SABRE M Class type fire hose is lightweight yet sturdy construction enables fire fighters to take this hose into dense bushfires, transporting the hose in backpacks. The hose is fully synthetic thus making it mildew resistant. As a result this hose is maintenance free so no drying is required after use.



LP - Low Percolation

MP - Medium Percolation

HP - High Percolation













SABRE hose is manufactured in Australia to AS2792 Standard.

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