



Application

FIRE HOSE

Paroilyls

Standard norms: NF S61112, BS 6391 Type 3

Australian Standards Class H Fire Hose AS2972

Features

- An economic price hose constructed with a woven textile reinforcement encased in an elastomer rubber which forms a unified lining and cover. High quality rubber covered hose. A superior alternative to traditional conventional textile jacket fire hose manufactured by coating process
- 5 years of warranty from defects in materials and workmanship
- Highly flexible and lightweight for ease of handling
- Maintenance free
- Easy to repair

Technical data:

Diameter		Weight g/m	Working pressure		Bursting pressure	
mm	inch		bar	PSI	bar	PSI
25	1	170	20	300	65	975
38	1 1/2	250	17	255	50	750
45	1 3/4	290	17	255	50	750
64	2 1/2	450	17	255	50	750
70	2 3/4	500	17	255	50	750
110		950	13	195	40	600

Right is reserved to modify any specification without prior notice
Other diameter on request

Construction

- **WOVEN TEXTILE JACKET:** all synthetic yarns
- **LINING:** synthetic elastomer rubber
- **OUTSIDE COVER:** synthetic elastomer rubber smooth cover
- **COLOR:** red



InterFire
— AGENCIES —

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