

# FORTEX

## Rubber Extruded Fire Hose



Inside Diameter	Mass per Metre	Minimum Burst Pressure	Recommended Working Pressure	30m Coil Diameter
38 mm	0.33 kg	6000 kPa	2100 kPa	0.47 m
64 mm	0.55 kg	5500 kPa	2100 kPa	0.49 m

**FORTEX™** is an extruded rubber hose for professional firefighting applications. It is made by weaving high-tenacity yarns and covering the textile reinforcement with a synthetic rubber compound. This process creates a high-pressure fire hose which is abrasion and chemical resistant.

**FORTEX™** is a *Type 3* fire hose. The robust protective cover can withstand heavy brigade use of being dragged across rough ground. It is also *Class H*, which is the highest-pressure rating for fire hose. This extruded rubber fire hose is maintenance free requiring only a wipe down after use, thus eliminating the need for drying.

We offer a wide range of couplings, which we securely fit to the hose and provide a test certificate if required. This hose has the Australian Standard AS2792 and British Standard BS6391 approvals.

### Features:

- ✓ Extruded rubber cover *Type 3*
- ✓ High Working Pressure 2100 kPa
- ✓ Chemical & Abrasion resistant
- ✓ Flexible and easy to handle
- ✓ Maintenance free
- ✓ Standards approved
- ✓ Fitting and testing service

