

# Fortex™

## Rubber extruded fire hose



**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 that 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, 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 British Standard BS6391 approval.



MILDEW RESISTANT



ABRASION RESISTANT



CHEMICAL RESISTANT



FLEXIBLE



NO MAINTENANCE



5250 kPa

BURST PRESSURE

### FEATURES

- ✓ Extruded rubber cover Type 3
- ✓ High working pressure 2100 kPa
- ✓ Chemical & abrasion resistant
- ✓ Flexible & easy to handle
- ✓ Maintenance-free
- ✓ BS6391 approved
- ✓ Fitting & testing service



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### TECHNICAL DATA

Diameter (ID)	38 mm	64 mm
	1.5"	2.5"
Max. working pressure*	2100 kPa	2100 kPa
Min. burst pressure	5250 kPa	5250 kPa
Weight/m	0.31 kg	0.55 kg
30 m coil diameter	0.46 m	0.50 m
Part #	HHF038XRA	HHF064XRA

\*Dependent on maximum working pressure of attached couplings if lower.

### Crusader Hose Pty Ltd

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Crusader Hose reserves the right to modify any specification as part of ongoing product development and without prior notice.

Contact Crusader Hose to ensure that the current technical data sheets and documentation are used.

