

# Rapier®

Industrial Type 3 fire hose with potable water capability

**12**  
**MONTH**

WARRANTY



## Rapier - Now with Potable Water Capability

The trusted Rapier fire hose has been enhanced for even greater versatility. It features a robust TPU internal lining that's seamlessly bonded to its textile reinforcement - ensuring lasting strength and reliability in demanding conditions.

Its tough **PVC/Nitrile rubber blend outer cover** resists abrasion and wipes clean easily from oils, dirt, and grime. AS 2792 Type 3-certified fire hose in popular sizes, Rapier remains a go-to choice for fire brigades and industrial applications.

**New!** Rapier is now available with a blue lining that meets AS/NZS 4020 standards for safe drinking water use, making it ideal for temporary water bypass systems in municipal and mining environments.

This lightweight low-volume hose is available in **red**, with **yellow**, **blue**, and **Nato green** options to help distinguish between fire hose (red) and wash-down hose (blue) on the same industrial site. Rapier requires no drying, stores compactly, and is compatible with a wide range of securely fitted couplings. Some minimum order quantities may apply.

**Test certificates available** - so you can protect life, property, and water supply with confidence.



## FEATURES

- ✓ Abrasion resistant
- ✓ High working pressure 2100 kPa
- ✓ Potable water approved AS/NZS 4020
- ✓ Easy to clean
- ✓ Lightweight & quick to deploy
- ✓ Synthetic - no drying
- ✓ Assembly & fittings available
- ✓ Available in a variety of colours
- ✓ Australian Made

## TECHNICAL DATA

| Diameter (ID)          | 25 mm         | 38 mm         | 45 mm         | 51 mm         | 64 mm         | 79 mm         |
|------------------------|---------------|---------------|---------------|---------------|---------------|---------------|
|                        | 1"            | 1.5"          | 1.75"         | 2"            | 2.5"          | 3"            |
| Max. working pressure* | 2100 kPa      | 2100 kPa      | 2100 kPa      | 2100 kPa      | 2100 kPa      | 1400 kPa      |
| Min. burst pressure    | 5250 kPa      | 5250 kPa      | 5250 kPa      | 5250 kPa      | 5250 kPa      | 3500 kPa      |
| Weight/m               | 0.19 kg       | 0.30 kg       | 0.36 kg       | 0.43 kg       | 0.56 kg       | 0.82 kg       |
| 30 m coil diameter     | 0.46 m        | 0.48 m        | 0.48 m        | 0.48 m        | 0.51 m        | 0.52 m        |
| AS 2792 approved       | ✓             | ✓             |               | ✓             | ✓             |               |
| AS/NZS 4020 approved   | ✓             | ✓             | ✓             | ✓             | ✓             | ✓             |
| Part # **              | HHR025<br>XRA | HHR038<br>XRA | HHR045<br>XRA | HHR051<br>XRA | HHR064<br>XRA | HHR079<br>XRA |

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

\*\*Replace 8<sup>th</sup> character of part # for different colours: R = Red U = Blue Y = Yellow N = Nato Green

