

ARMTEX ONE RED HOSE DN25-20M WITH GFR BRONZE FITTINGS PN40 CRIMPED

<https://www.securhit.com/en/tuyaux-et-accessoires/396-tuyau-armtex-one-rouge-dn25-20m-avec-raccords-gfr-bronze-pn40-sertis.html> Highly resistant hose for fire-fighting



Description

Designed and recommended for firefighting, especially in municipal fire departments, petrochemical and nuclear plants, navies and other industrial services.

Made from circularly woven 100% high tenacity synthetic yarn, completely protected and locked-in by tough, highly resistant synthetic nitrile rubber & PVC blend, extruded through the weave, forming a single homogenous construction without the use of glues or adhesives.

Ultimate Tensile Strength of the lining: Minimum guaranteed value of 1750 psi (12,000 kPa).

In very extreme conditions where abrasion is the most serious concern ARMTEX ONE will extend hose life. Excellent abrasion resistance when tested according to FM2111 and UL19 abrasion tests.

No visible signs of cracking appear on the lining or cover when tested in accordance with ASTM D518 Procedure B, 100pphm / 104°F (40°C).

The hose is capable of withstanding a surface temperature of 600°C for a minimum of two minutes without rupture or damage to the synthetic reinforcement when subjected to static pressure of 100 psi (700 kPa).

Caractéristiques

- Coloris : Rouge brique
- Résistance à la chaleur : Jusqu'à 600°C