



Gomtex®

Fire Hose

"GOMTEX" Nitrile Rubber Fire Hose 3 Layer, Red Colour



• **Outer and inner layers**

Specially formulated rubber, extruded through the tubular fabric.
 Minimum load loss thanks to its smooth liner surface.
 High temperature resistance.

• **Intermediate textile fabric reinforcement**

Jacket manufactured with a tubular weave with high-tenacity polyester thread.

• **Characteristics**

Excellent resistance to abrasion and to intensive professional use.
 High resistance to oil, gasoline and a wide range of chemicals.
 Highly resistant to both contact and radiant heat.
 Lightweight hose, remaining flexible even at low temperatures (-30°C).
 Easy to handle and wind up thanks to its great flexibility.
 High breaking resistance thanks to its special textile construction.
 No maintenance or drying required.



| Diameter | | Weight | Thickness | Working pressure | Test pressure | Burst pressure |
|----------|-----|--------|-----------|------------------|---------------|----------------|
| inch | mm. | gr/m. | mm. | bars | | bars |
| 1½ | 38 | 360 | 2.30 | 25 | 50 | 75 |
| 2½ | 64 | 575 | 2.60 | 15 | 30 | 50 |
| 4 | 102 | 1,050 | 3.00 | 15 | 30 | 45 |

FIRE FIGHTING EQUIPMENT