

Marine-approved SOLAS heavy-duty discharge fire hose



SOLAS/MED marine-certified discharge hose

This heavy-duty fire hose is designed to meet the demands of the marine sector. MED-certified (Marine Equipment Directive) and compliant with international standards (DIN 14540, BS 6391:2008 Type 1, Pr EN 1924 Class 1), it offers maximum safety for operations both at sea and on land.

Its high-tenacity polyester textile weave and SBR/NBR rubber inner lining ensure excellent resistance to hydrocarbons, ozone and the elements. The perfectly smooth inner wall considerably reduces pressure loss.

Technical specifications

- Available diameters: 25 mm (1"), 38 mm (1½"), 42 mm, 45 mm (1¾"), 52 mm (2")
- Operating pressure: 17 to 20 bar (depending on diameter)
- Burst pressure: up to 60 bar
- Max. longitudinal/transverse elongation: 3 %
- Operating temperature: -30°C to +80°C
- Weight: 140 to 280 g/m depending on diameter
- Wall thickness: 1.3 to 1.5 mm
- Standard lengths: 20 m and 40 m (others on request)
- Options: tied DSP fittings, carrying strap

Benefits

This hose is renowned for its **resistance to abrasion**, **ageing and chemical agents**. Light and flexible, it is easy to store thanks to its small winding diameter, and maintenance is simple with quick drying. It can also be repaired (kits available on request).

Areas of use

- Merchant marine and shipping (SOLAS/MED approval)
- Fire department and civil protection
- · Industry and refineries
- · Agriculture and irrigation
- Public works



Distribution MMF Protection et Sécurité

Available from **MMF Protection et Sécurité**this fire hose is the ideal solution for demanding marine and industrial environments. Reliable, certified and built to last.