

SOSnake PVC Double-Coated Hose

SOSnake PVC Double-Coated Hose is a durable firefighting and industrial hose designed for demanding operating environments. The hose features a fully double-coated construction with both inner lining and outer jacket made from PVC, providing excellent resistance to abrasion, chemicals, UV radiation and sea water.

This robust design ensures reliable water delivery and long service life even in harsh operational conditions. The smooth inner lining supports efficient flow performance, while the reinforced structure protects the hose from mechanical damage during firefighting and industrial use. Suitable for firefighting systems as well as industrial and construction applications, the hose offers dependable performance across a wide temperature range and under high working pressure.

KEY FEATURES

- Double-coated **PVC lining and outer jacket** construction
- High resistance to **chemicals, sea water, UV and ozone**
- Excellent **abrasion and mechanical damage resistance**
- Smooth inner surface for efficient water flow
- Durable structure designed for demanding environments
- Available with multiple coupling systems



TECHNICAL DATA

Specification	Value
Hose Construction	PVC lining and PVC outer jacket
Available Diameters	25 mm • 52 mm • 65 mm • 75 mm • 102 mm • 110 mm
Standard Lengths	15 m • 20 m
Custom Lengths	1–60 m (on request)
Temperature Range	–20 °C to +70 °C
Operating Pressure	15 bar
Burst Pressure	45 bar
Coupling Options	AL • BR • GOST
Available Colors	

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PRIMARY APPLICATIONS

Firefighting operations • Industrial water transport • Construction sites • Marine environments • Pump-to-supply lines

COMPLIANCE & CERTIFICATION

ISO 9001 certified manufacturing

PRODUCT-MARKET INSIGHT

Double-coated PVC hoses provide significantly higher durability compared to standard single-jacket hoses. Their resistance to chemicals, abrasion and environmental exposure makes them a preferred solution for both firefighting and demanding industrial applications.