Economical forest fire hose with 2 connections



A Cost-Effective, Durable Self-Wetting Hose for Forest Fires

This cost-effective forest fire hose is specially designed for firefighting in forested and agricultural areas. Thanks to its self-wetting design, it provides enhanced safety during operations in environments exposed to flames. Ideal for forest firefighting operations by fire departments, industrial fire services, and forestry professionals. This hose combines durability, reliability, and ease of maintenance.

Technical Specifications

- Excellent abrasion resistance
- Resistance to flames, ozone, weathering, and aging
- Low maintenance requirements
- Circular textile construction made of high-tenacity synthetic polyester and polyamide yarns
- Twill weave with 2- or 3-ply warp yarns
- Max. longitudinal and transverse elongation: 3%
- Waterproof black rubber inner lining
- Resistant to contact with oils and hydrocarbons

Dimensions and Performance

Diameter (mm)	Weight (g/m)	Burst Burst pressure (bar)	Max Max. operating pressure (bar)	Wall (mm)
19	120	60	20	1.30
25	150	60	20	1.30
32	185	60	20	1.30
38	200	60	20	1.40
42	240	60	20	1.40
45	250	60	20	1.40
52	300	50	17	1.50
64	400	50	17	1.50
70	470	50	17	1.50
75	530	50	17	1.60

Compatible Fittings

Available with standard DSP or Guillemin fittings. Other compatible international systems available upon request (e.g., BS, NEN, NST).

Available color: green

Recommended Applications

- Forest firefighting
- Industrial firefighting services
- Operations in forested or agricultural areas

Why choose this cost-effective fire hose?

Designed to last, this hose is a cost-effective solution that makes no compromises on safety or quality. Its self-wetting capability provides additional natural protection against flames, reducing the risk of damage during intensive use in the most demanding environments.