

Standard fire-fighting suction hose 3 m



Suction hose designed for firefighters

Distributed by **MMF Protection et Sécurité** this standardized 3-meter suction hose meets the requirements of fire-fighting teams. Certified to NFS 61113 and NF EN ISO 14557 standards, it is AFNOR-approved to ensure reliable performance in the field.

Robust construction and high-performance materials

Smooth SBR rubber inner tube ensures flow without unnecessary pressure drop. The 4-ply textile reinforcement, reinforced by an internal metal spiral, offers excellent mechanical strength. The outer SBR rubber coating protects against abrasion, corrosion and the elements. The hose withstands a permissible vacuum of 0.9 bar and temperatures up to 90°C.

Standardized connection and identifiability

Equipped with Guillemin symmetrical half-fittings, this hose adapts to standard diameters (45, 70 or 110 mm depending on version), facilitating rapid connection to motor-driven pumps or fire engines. Normative marking and a white band ensure traceability in compliance with regulations.

Technical specifications

3 m hose specifications

Length	3 m
Standards	NFS 61113, NF EN ISO 14557, AFNOR certified
Permissible vacuum	0.9 bar
Max. temperature	90 °C
Construction	Smooth SBR tube + 4 textile plies + metal spiral
External coating	SBR abrasion/UV rubber
Connections	Guillemin half-couplings for DN45/DN70/DN110
Relevant field use	

Designed for suction operations from natural water sources or containers, this hose plays a key role in the rapid deployment of fire-fighting resources. It is also indispensable for filling motor-driven pumps in non-connected areas.

Key benefits

- Certified safety thanks to AFNOR compliance and applicable standards
- Durable construction, resistant to extreme conditions
- Easy connection with standard Guillemin system
- 3 m length: optimum compromise between maneuverability and reach
- Clearly marked for identification and traceability in the event of inventory or inspection