

Standard fire-fighting suction hose 5 m



Adapted to the needs of firefighters

Distributed by **MMF Protection et Sécurité** this standardized 5 m suction hose is designed to meet the critical needs of fire-fighters. Certified to current standards, it ensures effective suction from any water point (hydrant, tank, stream).

Robust, durable construction

The hose consists of a smooth SBR rubber inner tube, a 4-ply textile reinforcement and a metal spiral. It is covered by an SBR rubber jacket resistant to abrasion, weather and temperatures up to 90°C, guaranteeing exceptional durability in extreme conditions.

Technical performance

System specifications

Length	5 m
Diameter	Choose from DN 45, DN 70 or DN 110
Connections	Guillemin SYM / APM (for DN 45 and 70), AR for DN 110
Operating pressure	6 bar
Permissible vacuum	0.9 bar
Max. operating temperature	90 °C
Construction	Smooth SBR inner tube, 4 textile plies, metal spiral, SBR outer coating
Marking	Conforms to NFS 61113 and NF EN ISO 14557 standards, white transfer strip

Applications

This 5 m hose is particularly well-suited to water suction operations for fire-fighters, on vehicles, motor-driven pumps or in response to natural or artificial water sources. It is also suitable for training, public works, sanitation and demanding industrial applications.

Benefits

Why choose this hose?

- Certified standards for guaranteed safety
- Reinforced structure for long service life
- Excellent pressure/cold/heat resistance
- Fast, reliable Guillemin connections
- Clear marking for traceability and operational compliance
- Supplied by **MMF Protection et Sécurité** the fire equipment specialist