

Scotty 56 L/PM 4056 Threaded Male 1"1/2BSP (without fitting)

Product features:



Reference: 34988

EAN13: -

Water curtain SCOTTY 56 L/PM 4056 Threaded male 1"1/2 BSP (without fitting)

The **Scotty 56 L/PM 4056 Water Curtain** is an innovative device for creating a wall of water to effectively humidify and protect areas exposed to flames and heat. Designed for use with a pressurized water line, it generates a powerful water barrier, ideal for fire-fighting interventions and preventive protection of sensitive infrastructure.

Technical specifications:

- **Water wall dimensions:** up to 12 m wide and 6 m high.
- **Fixing:** quick installation with three screws or a single stake for optimum stabilization.
- **Available flow rates:** 15, 30 and 50 GPM (gallons per minute) to suit different water flow requirements.
- **Connection:** available with 1 ½" male thread or female thread (with double female connector).
- **Resistant materials:** designed for maximum durability in extreme conditions.

Advantages of the Scotty 56 L/PM 4056 water curtain:

- **Effective protection:** reduces flame propagation and lowers thermal intensity.
- **Fast installation:** simple, safe installation in just a few minutes.
- **Versatility:** suitable for firefighters, high-risk industries and areas requiring increased fire protection.
- **Water savings:** optimized flow for controlled consumption.
- **Robustness:** materials designed to withstand harsh environments.

Application:

The **Scotty 56 L/PM 4056 Water Curtain** is an indispensable tool for :

- **Fire brigades:** reinforcing field operations.
- **Industrial sites:** protection of areas at risk of explosion or fire.
- **Residential and commercial areas:** fire prevention in periods of drought.
- **Outdoor events:** protection against excessive heat and improved safety.