

Peacock tail water curtain 56L/min DN40 1"1/2 BSP male



SCOTTY WATER CURTAIN - 56 / 113 / 190 L/min - 1"1/2 BSP male thread (without fitting)

The **Scotty 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:

- Available flow rates:
- 56 L/min (15 GPM)
- 113 L/min (30 GPM)
- 190 L/min (50 GPM)
- Water wall dimensions: up to 12 m wide and 6 m high (depending on flow rate used).
- Fixing: quick installation with three screws or a single stake for optimum stabilization.
- Connection: 1"1/2 BSP male thread. Other versions available with double female connector.
- Materials: resistant and durable for use in extreme conditions.

Advantages:

- Effective protection: limits flame propagation, reduces thermal intensity.
- Fast installation: simple, safe installation in just a few minutes.
- Versatility: suitable for firefighters, high-risk industries and sensitive areas.
- Water savings: consumption optimized according to need.
- Robustness: designed to withstand harsh environments and intense heat.

Applications:



- Fire services: active protection during response operations.
- Industrial sites: enhanced safety in high-risk areas.
- Residential and commercial areas: prevention during dry spells.
- Outdoor events: improved thermal comfort and fire safety.