

VIGIL

WATERWALL NOZZLE

Data Sheet

FEATURES:

- Creates a safety barrier of water
- Features a 2.5" instantaneous alloy male inlet (BS 336) inlet
- Flow rate: 500 litres per minute
- Working Pressure: 10 Bar
- Throw Height: 7 metres
- Throw Width: 26 metres
- Constructed of aluminium stainless steel plate and alloy male inlet



www.VigilProducts.com

Unit 11C, Claremont Way, Lakesview Industrial Park, Canterbury CT3 4BF

WATERWALL FIRE NOZZLE

The Vigil waterwall nozzle is designed to quickly and easily create a safety barrier of water to offer protection against heat, sparks, smoke and gases. Not only does it work by stopping the spread of fire, it establishes a safe area for firefighters to remain in while they continue to fight the fire. Spraying water at a height of 7 metres and a width of 26 metres, it creates in impressive water curtain.

The water shield nozzle works by having an aluminium plate with streaks etched into a fan shape which causes the water to spray out at 180° to create the water curtain barrier. The waterwall nozzle can then be left in position unmanned but is lightweight with a handle for easy stabilisation when required.

Manufactured for Vigil Products of aluminium with a stainlesssteel plate, the hydroshield fire nozzles are suitable for use in a wide diversity of industries including fire and rescue services, aviation, petrochemical and other large industries, but are particularly popular within the marine trade. With an integral 2 ½" instantaneous alloy male inlet (BS 336) for UK fixings, the waterwall nozzle has a maximum flow rate of 500 litres per minute and working pressure of 10 bar.









Product	Waterwall Nozzle
Product Code	VP-FNSXW500
HxWxD	10.5 x 35 x 15.5mm
Weight	1.88kg
Inlet	2.5" instantaneous male inlet BS 336
Material	Aluminium body with stainless steel water wall plate
Working Pressure	10 Bar
Throw Height	7 metres
Throw Width	26 metres

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