

Unifire **OUTPUT**





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Attachable foampipes

UNIFIRE OUTPUT - New Professional firefighting nozzle that puts safety of the operator in focus. Generate a wide, full and effective protecting fogscreen immediately when opened. A minimum of moving parts means maximum reliability. Well suited for ACTION-technique extinguishing. Moving parts are not affected by the waterpressure.

Available models

Supplied with egronomical pistolgrip and swivelling connection. Also available as straight version. Flowcapacitities 12, 14 or 16 mm. Excellent for non-aspirating foam applications or low and medium expansion foam with attachable foampipe

Operation

Twist the nozzle head to open. Generates a wide, full fogscreen. 3/4 of a turn from shut to jet position.

Operating pressure

Recomended opoerating pressure 3-15 bar Max operating pressure 20 bar

Weight and messurements

Weight: 2,6 kg pistolgrip, 1" swivelling connection

Length with 1" threads: 310 mm,

Handle length: 120 mm Rubber head Ø: 83 mm

Connections

1" or 2" BSP male threads

Material

Brass, stainless steel, soild rubber bumper and handle.

Capacities 12 mm version*

	Fog	100°	Jet
Pressure (Bar)	Flow (lpm)	Range (m)	Flow Range (lpm) (m)
6	220	10	220 30
10	285	12	285 33

Capacities 14 mm version*

	Fog 100°		Jet	
Pressure (Bar)	Flow (lpm)	Range (m)	Flow R (lpm)	ange (m)
6	300	12	300	34
10	380	14	380	37

Capacities 16 mm version*

	Fog 100°			Jet	
Pressure (Bar)	Flow (lpm)	Range (m)	Flov (Ipn	w Range n) (m)	•
6	410	14	410	0 38	
10	510	18	510	0 42	

^{*=} approximate calculated values.