



AUTOMATIC NOZZLE

FlowMatic Compact

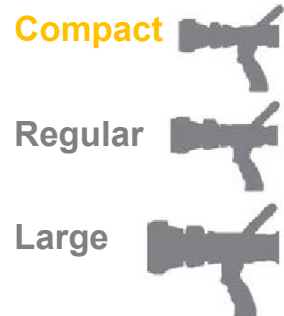
EN15182-2 certified Automatic, controlled pressure variable flow nozzle

As part of our policy of constant research to improve our products, we reserve the right to modify our products characteristics at any time without notice.

- Body available in Hard anodized Aluminum / Fibertech Composite
- 6 positions (5 open + shut off) controlled by a wide flow handle for instantaneous reaction
- Adjustment of the full jet to the optimal spray angle in a quarter turn
- Stainless steel slide valve for keeping perfect stream quality
- Powerful full cone spray for smothering flames.
- Unbreakable teeth No Maintenance
- Pulsing mode with opening at 2 bar
- Polyurethane Bumper resistant to high temperatures, hydrocarbons and aggressive chemicals
- Strainer to prevent large debris and ingress.

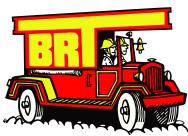


Leader Nozzles are available in 3 different sizes:



Quality and Innovative Fire Rescue Equipment





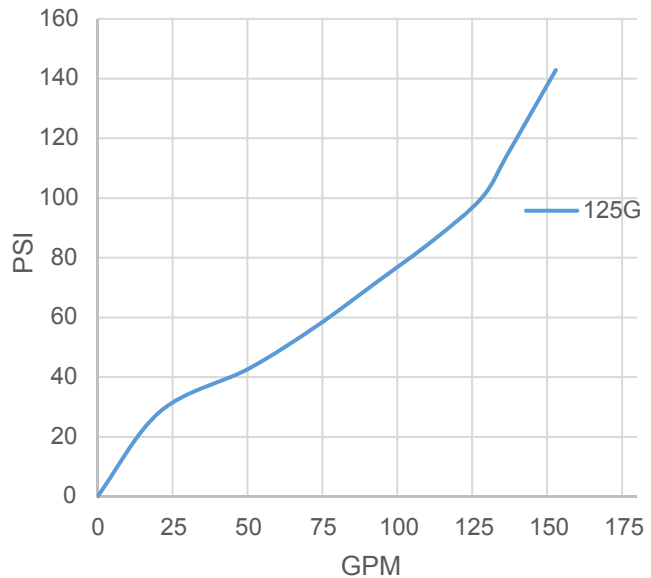
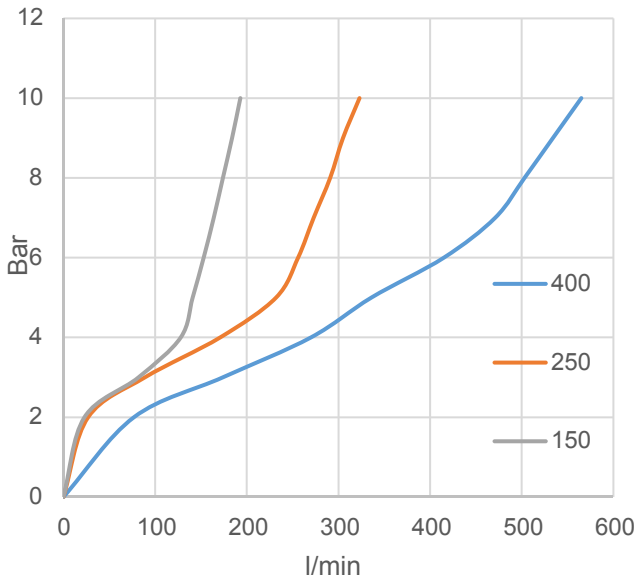
Characteristics

Model	Ref.	Weight	Flow rate	Pressure	Inlet	Special features
FlowMatic 150	NAA-007-LI	1" & 1.5":	0-150 lpm	6 bar	1" BSP F	
FlowMatic 250	NAA-001-LI	1.75kg / 3.85 lbs	0-250 lpm			
FlowMatic 400	NAA-002-MI	2" BSP M:	0-400 lpm		1.5" BSP F	
FlowMatic 400	NAA-003-EI	1.85kg / 4.1 lbs			2" BSP M	AA trigger
FlowMatic 400 AA	NAA-004-EI	1.90 kg / 4.2 lbs				
FlowMatic 125G	NAA-005-TI	1.75kg / 3.85 lbs	0 - 125 GPM	100 PSI	1.5" NPSH F	
FlowMatic 125G	NAA-006-RI				1.5" NH F	

Dimensions

For 1" and 1.5" inlet versions: L. 29 x l. 12 x h. 23cm / L. 11.4" x l. 4.7" x h. 9"
 For 2" inlet version: L. 31.5 x l. 12 x h. 23cm / L. 12.4" x l. 4.7" x h. 9"

Curve: Flow vs Pressure



Options

- All coupling types
- Foam adapter
- Cloured (Red, blue, yellow, green, orange) flow control handle and pistol grip covers (Multimatic are delivered as standard with blue covers)

AA trigger version:
 Flow handle lock, resettable in order to limit maximum water flow.



Reduced cost of ownership

Very light maintenance requirement due to the nozzle design and materials used.



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