



Selectable Fire Nozzle

- Use Foam and Water

QLD6.0/8-III

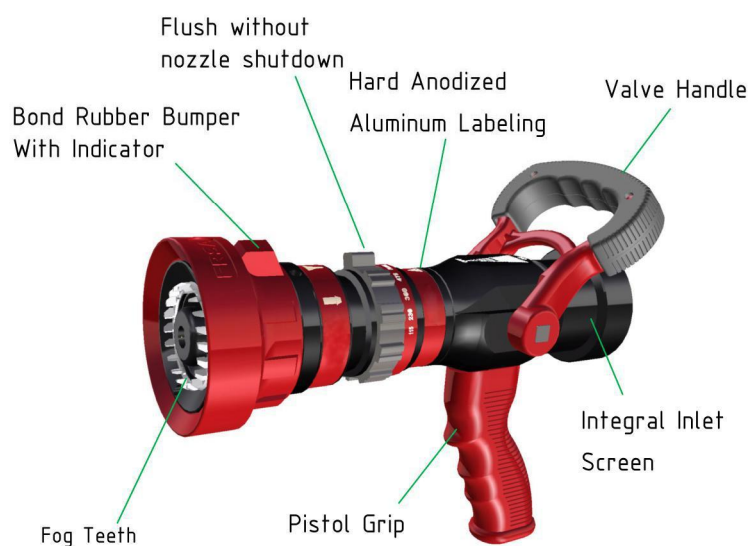
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FOREDE FIRE

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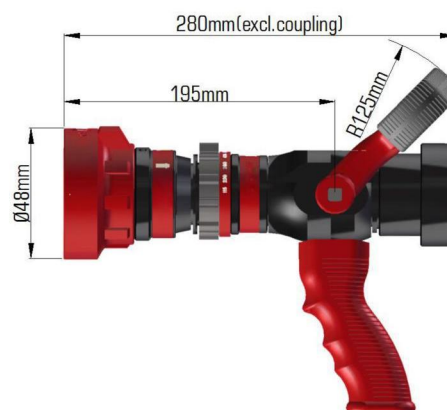


Features

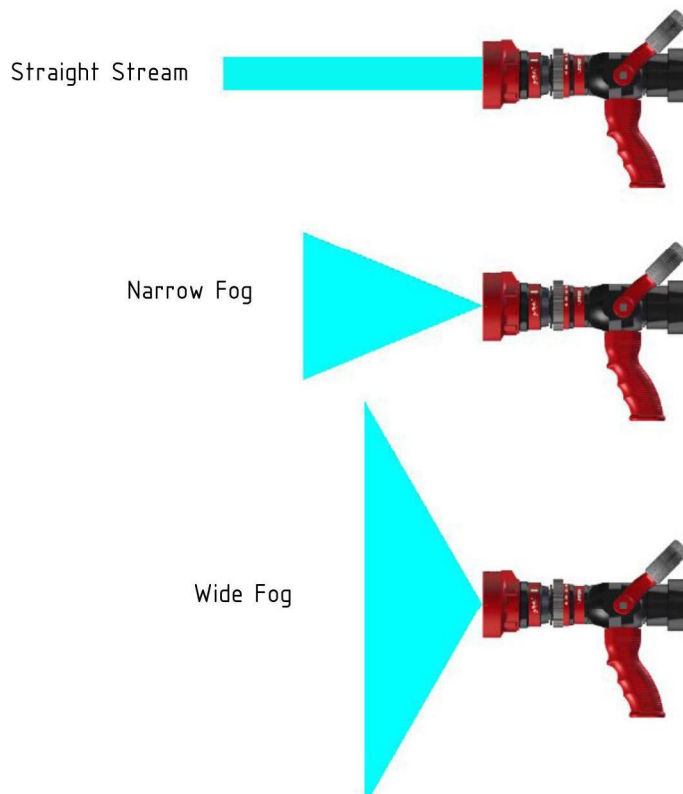
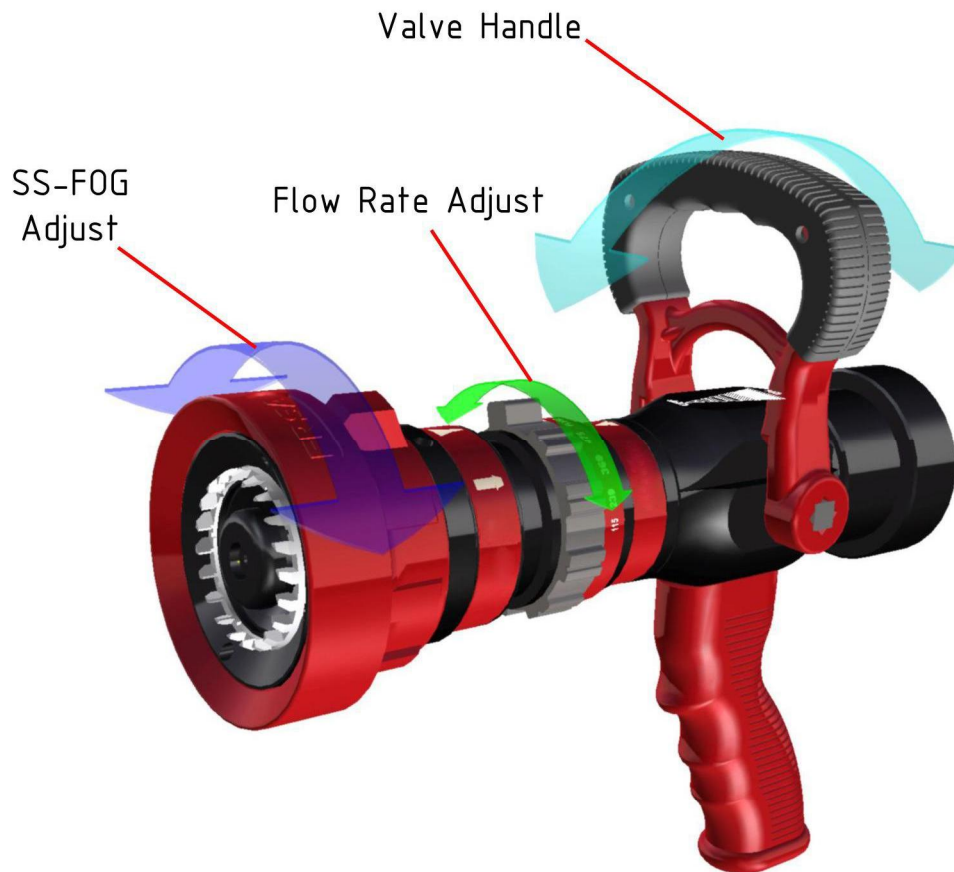
- Pattern Identification
- Hard Anodized Aluminum labels, Laser Engraved
- Simple to operate (1/4 turn from straight stream to fog)
- Raised lug marks straight stream for limited visibility operations
- Easy to service & repair
- CCC certificate
- Compatible with Quick Attach Foam Tube

Specifications

Weight (excl. coupling)	1.6 kg
Material	body: aluminum valve: ABS handle: ABS bumper: rubber
Work Pressure	100PSI (7 bar)
Max. Pressure	360PSI (25bar)
Max. fog angle	120°
Throw range	4.0m @ 7bar
Flow range	115L/M@7bar 230L/M@7bar 360L/M@7bar 475L/M@7bar flush
Inlet size	1.5" (40mm)
Coupling	Storz / NH / BSP / Russian type etc.

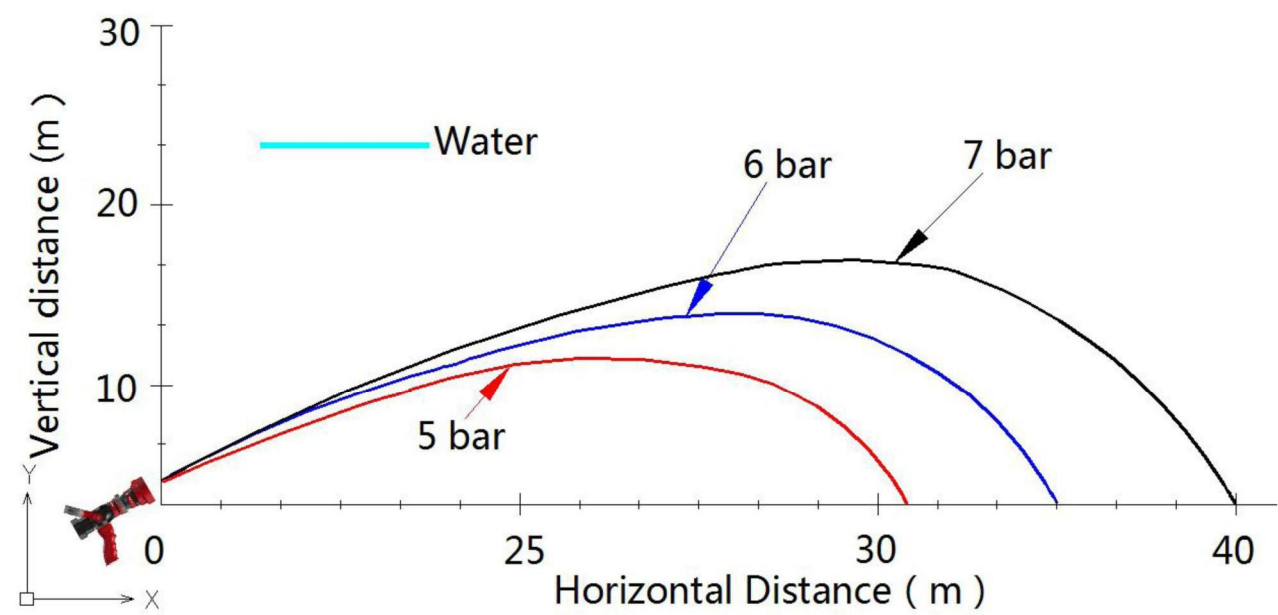


Operation



- Valve Close : Push the handle forward
- Valve Open : Pull the handle backward
- Flow rate adjust: Twist the flow adjust ring to obtain required flow rate
- SS-FOG Pattern : Twist the rubber bumper

Performance Chart



Testing Environment : 30° throw angle , wind speed≤2m/s