

AUTOMATIC FIRE NOZZLE

▼ QLD7.0/12IV



INTRODUCTION



- forede supplies a number of different couplings of our products, depending on your order, the couplings may be different from that shown



Features

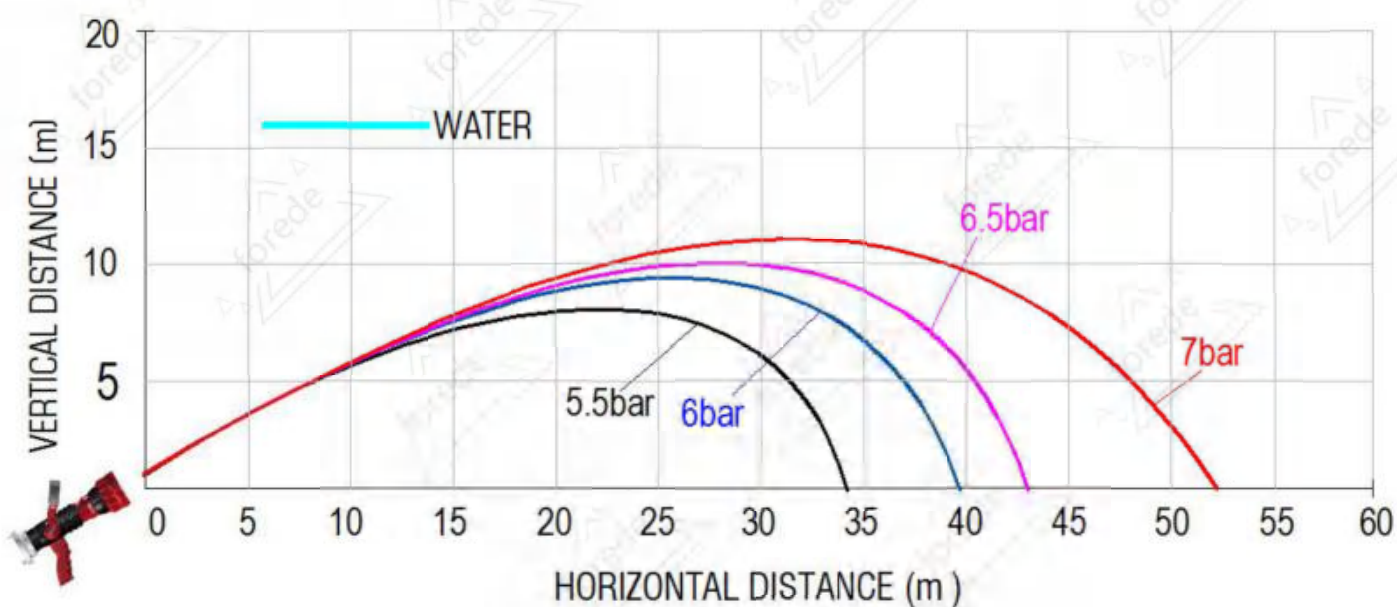
- Automatic (constant pressure, variable flow, constant gallonage, flow does not change with pattern)
- 6 detents stainless steel slide valve
- Fixed Molded Rubber Teeth
- Hard coated anodized aluminum stickers
- Simple to operate (1/4 turn from straight stream to fog)
- Inlet screen (304 stainless steel)
- 360° Swivel, full time, even after tightening
- Compatible with Quick Attach Foam Tube

TECHNICAL DATA

Weight (excl. coupling)	2.7 kg
Material	Body : Aluminum Valve : Stainless steel Handle : ABS Bumper : Rubber
Work Pressure	100PSI (7 bar)
Max. Pressure	360PSI (25bar)
Max. fog angle	130°
Throw range	52 m @ 7 bar
Flow range	260~760 L/min
Finish	Hard coated anodized
Inlet size	1.5"/ 2"/ 2.5"
Coupling	Storz / NH / BSP etc

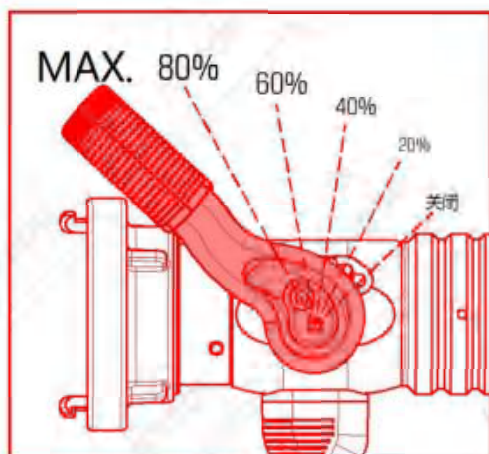


Performance chart



Results may vary depending on testing conditions and the figures may be considered as an approximate guideline only

OPERATION



6 detents slide valve



360° swivels



Pattern adjustment

