



SELECTABLE GALLONAGE FIRE NOZZLE 475L

**QLD6.0/8.0 III**

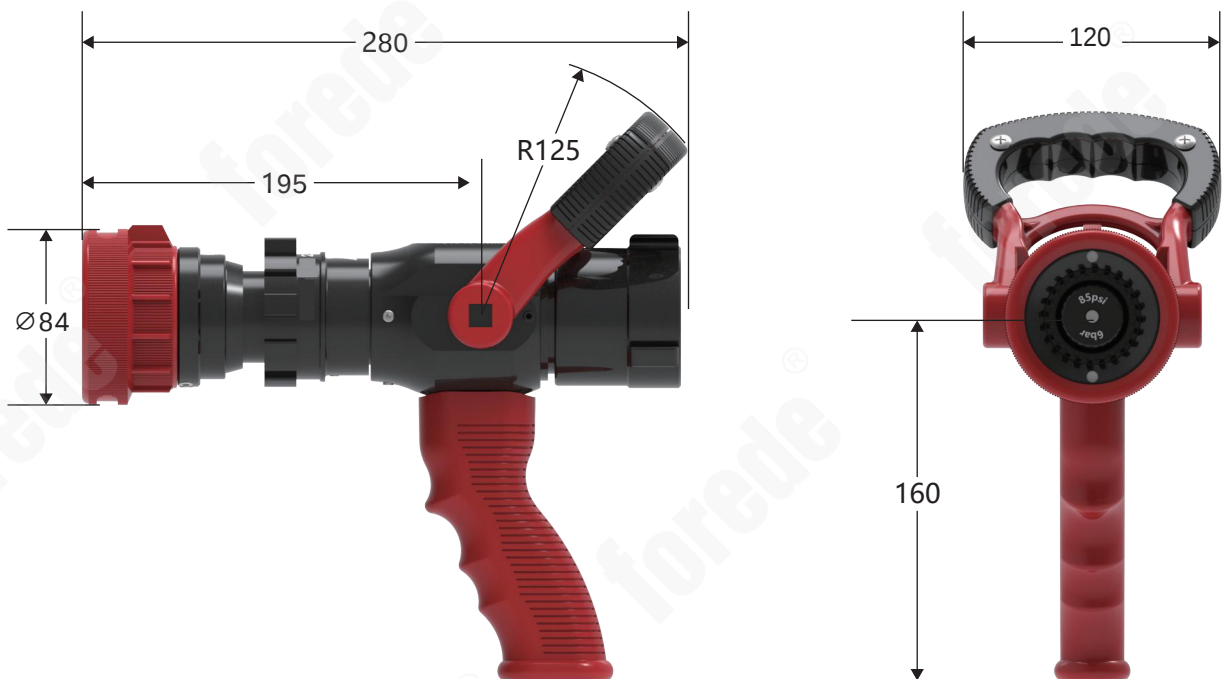
QUANZHOU FOREDE FIREFIGHTING EQUIPMENT CO.,LTD.

## ■ NOZZLE DESCRIPTION



- Pattern identification
- Hard anodized aluminum , 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
- Compatible with quick attach foam tube

## ■ OUTLINE DIMENSIONS

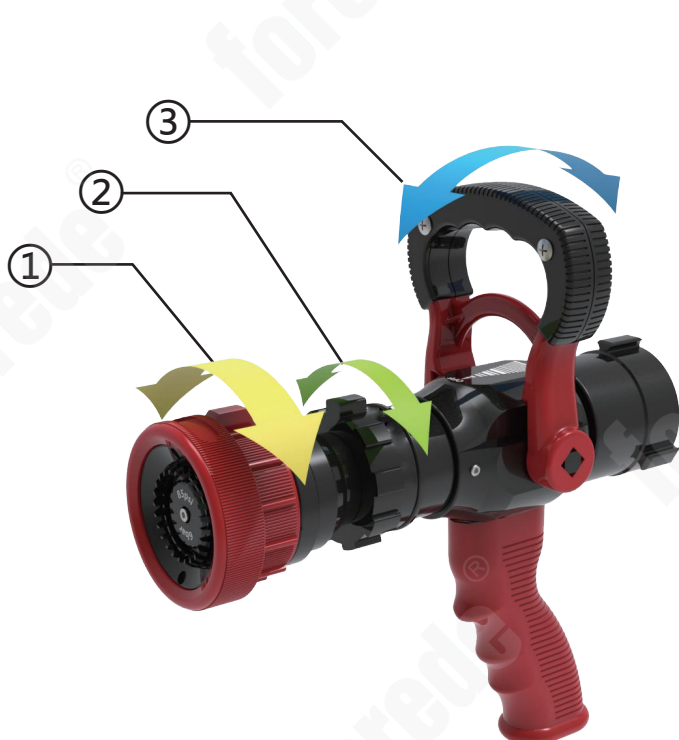


QLD 6.0/8.0 III Fire Nozzle Outline Dimensions (MM)

## ■ TECHNICAL SPECIFICATION

|                       |                                                                   |                    |                                                                    |
|-----------------------|-------------------------------------------------------------------|--------------------|--------------------------------------------------------------------|
| <b>Weight</b>         | 2.5 kg                                                            | <b>Throw Range</b> | 42 m @ 7 bar                                                       |
| <b>Material</b>       | Body : Aluminum<br>Valve : ABS<br>Handle : ABS<br>Bumper : Rubber | <b>Flow Range</b>  | 115L/M@7bar<br>230 L/M@7bar<br>360L/M@7bar<br>475L/M@7bar<br>Flush |
| <b>Work Pressure</b>  | 85PSI (7bar)                                                      | <b>Inlet Size</b>  | 1" / 1.5" / 2" / 2.5"                                              |
| <b>Max. Pressure</b>  | 350PSI (24 bar)                                                   | <b>Coupling</b>    | Storz / NH / BSP / GOST/INST type etc.                             |
| <b>Max. Fog Angle</b> | 120 °                                                             |                    |                                                                    |

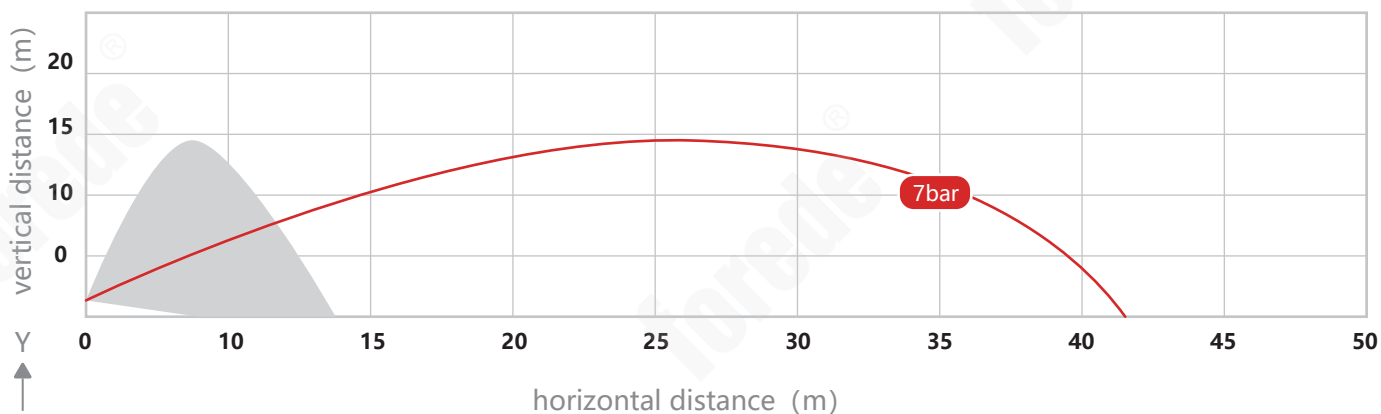
## ■ OPERATING INSTRUCTIONS



- ①—SS-FOG Pattern: Twist the rubber bumper
- ②—Flow Rate Adjust: Twist the flow adjust ring to obtain required flow rate
- ③—Valve Handle: Push the handle forward-valve close; Pull the handle backward-valve open



## ■ PERFORMANCE CHART



Max. Throw Range 42m (7bar)

Max. Fog Angle 120°