

# Industrial Nozzle



Style #367-BC

- ✦ Corrosion resistant cast brass construction. Ideal for marine, offshore, industrial or other corrosive environments
- ✦ Constant flow selectable gallonage nozzle with multi flow settings
- ✦ Select flow remains constant regardless of pattern change
- ✦ Multi pattern detents for positive positioning of pattern
- ✦ Combination of fog and straight stream
- ✦ Flush without shutting down
- ✦ Standard optimum operating pressure 100 PSI(7 bar)
- ✦ Conforms to all aspects of NFPA 1964 (Spray nozzles, shutoff and tips) 2003 edition

**PROTEK**  
**NFPA1964**  
**COMPLIANT**

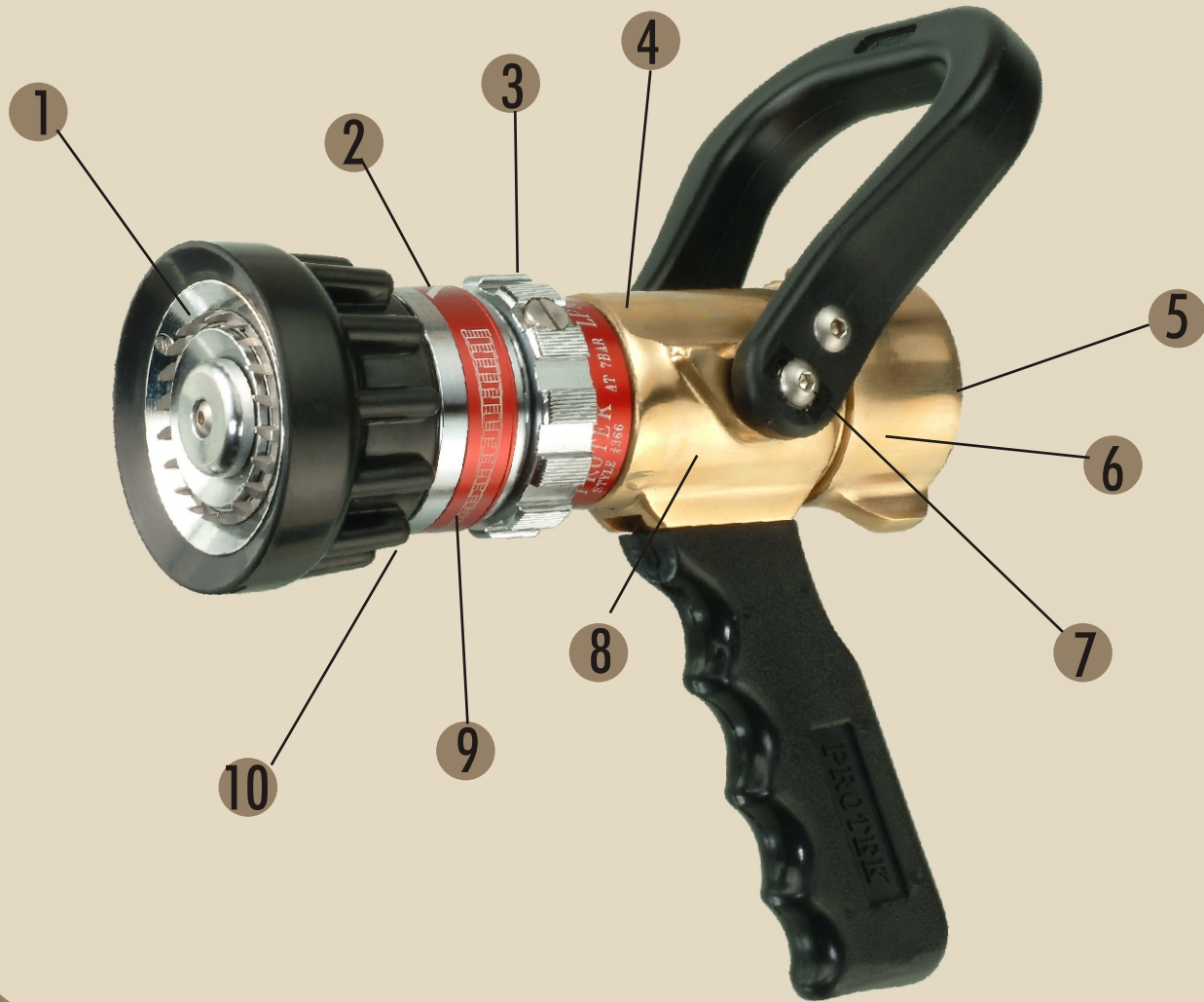


| STYLE  | INLET  | LENGTH | WEIGHT<br>LBS | FLOW          |                 |
|--------|--------|--------|---------------|---------------|-----------------|
|        |        |        |               | GPM           | LPM             |
| 367-BC | 1-1/2" | 9.8"   | 12            | 95-125150-200 | 360-475-550-750 |

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# UNIQUE FEATURES ON PROTEK INDUSTRIAL NOZZLES



- 1 316 stainless steel spinning teeth ensure corrosion resistance and durability
- 2 Laser etched anodized indicating bands for long life and easy use (No stick labels to fade and come loose)
- 3 Large metal flow select ring (Easy to change flow setting even with a wet glove)
- 4 Major component made from brass (UNS C83600, ASTM B62/B584) for a long in serving life
- 5 Choice of inlet thread or connection
- 6 Stainless steel inlet screen catches solid before they enter nozzle (only things that gets through can be flushed without shutting down)
- 7 New improved handle with two reinforced metal pieces on each side to ensure breakage free
- 8 Heavy duty chrome plated metal balls ensures a smooth action and long dependable service life
- 9 Each nozzle etched with a unique series number. Aids identification, tracks manufacturing date and warranty
- 10 Flow pattern detents gives positive positioning