

Handline Nozzle

Style #369

- Constant flow selectable gallonage nozzle with multi flow settings
- Selected flow remains constant regardless of pattern change
- Multi pattern detents for positive positioning of pattern
- Combination of fog and straight stream
- Superb wide fog pattern for optimum personal protection
- Flush without shutting down
- Standard optimum operating pressure 100 psi (7bar)
- Excellence performance at pressure as low as 50 psi (3.5 bar)
- Conforms to all aspects of NFPA 1964 (Spray nozzles, shutoff and tips) 2003 edition

PROTEK
NFPA1964
COMPLIANT



Raised lug for flashover fog pattern



Newly improved handle with two reinforced metal pieces on each side to prevent breakage

Specification

| Style | Inlet | Length | Weight (Lbs) | Flow | |
|-------|------------------|--------|--------------|----------------------|-------------------------|
| | | | | GPM | LPM |
| 369 | 1-1/2" or 2-1/2" | 9.8" | 6 LBS | 30-60-95-125-150-200 | 115-230-360-475-550-750 |

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UNIQUE FEATURES ON PROTEK NOZZLES

Style #369



- ① 316 stainless steel spinning teeth ensure corrosion resistance and durability
- ② Raised lug for flashover fog setting
- ③ Laser etched anodized indicating bands for long life and easy use. (No stick labels to fade or come loose)
- ④ Large metal flow select ring (Easy to change flow settings even with a wet glove)
- ⑤ Flush without changing pattern or shutting down
- ⑥ New improved handle with two reinforced metal pieces on each side to ensure breakage free
- ⑦ Stainless steel inlet screen catches solid before they enter nozzle (only things that gets through can be flushed without shutting down)
- ⑧ Heavy duty chrome plated metal shutoff balls ensures a smooth action and long dependable service life
- ⑨ Ergonomic shaped pistol grip for comfort. Pistol grip standard on all models. (Also available in various colors)
- ⑩ Each nozzle etched with a unique series number Aids identification, tracks manufacturing date and warranty
- ⑪ Flow pattern détentes gives positive positioning

Technical Data

| Style | Nozzle Pressure | | Flow Setting | | Actual Flow | | Straight Stream Reach | | | |
|-------|-----------------|-----|--------------|-----|-------------|-----|-----------------------|--------|---------|--------|
| | | | | | | | Effective | | Overall | |
| | PSI | BAR | GPM | LPM | GPM | LPM | Feet | Meters | Feet | Meters |
| 369 | 75 | 5 | 30 | 115 | 26 | 98 | 80 | 24 | 90 | 27 |
| | | | 60 | 230 | 52 | 197 | 100 | 30 | 110 | 34 |
| | | | 95 | 360 | 82 | 310 | 120 | 36 | 130 | 39 |
| | | | 125 | 475 | 108 | 409 | 130 | 40 | 140 | 42 |
| | | | 150 | 550 | 130 | 492 | 145 | 44 | 155 | 47 |
| | | | 200 | 750 | 173 | 654 | 155 | 47 | 165 | 50 |
| | 100 | 7 | 30 | 115 | 30 | 115 | 85 | 26 | 95 | 29 |
| | | | 60 | 230 | 60 | 230 | 105 | 30 | 115 | 35 |
| | | | 95 | 360 | 95 | 360 | 125 | 38 | 135 | 41 |
| | | | 125 | 475 | 125 | 475 | 140 | 42 | 150 | 45 |
| | | | 150 | 550 | 150 | 550 | 160 | 48 | 170 | 51 |
| | | | 200 | 750 | 200 | 750 | 170 | 51 | 180 | 54 |
| | 125 | 8.5 | 30 | 115 | 34 | 129 | 90 | 27 | 100 | 30 |
| | | | 60 | 230 | 67 | 254 | 110 | 34 | 120 | 36 |
| 95 | | | 360 | 107 | 401 | 125 | 38 | 135 | 41 | |
| 125 | | | 475 | 140 | 530 | 135 | 41 | 145 | 44 | |
| 150 | | | 550 | 168 | 636 | 160 | 48 | 170 | 51 | |
| 200 | | | 750 | 224 | 848 | 175 | 53 | 185 | 56 | |

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