

# INDUSTRIAL NOZZLES



- Corrosion resistant cast brass construction ideal for industrial, marine, offshore production rings and other corrosive environments
- Combination pattern nozzle with versatile multiple flow settings
- Produces straight stream for maximum reach and superb wide fog pattern for optimum fire fighter protection
- Available in tip only and shutoff combinations
- Standard operating pressure at 100 psi (7 bar), optional 85 psi (6 bar) or 75 psi (5 bar)
- Major components made from brass (UNS C83600, ASTM B62/B584) for a long-lasting service life
- Minimal maintenance reflected in robust design, precision machining and quality materials
- Compatible with Protek's foam aeration tubes
- Conforms to all aspects of NFPA 1964 (Spray Nozzles, Shutoffs and Tips)

## Specification

Style	Inlet Size	Length	Weight Lbs (kg)	Flow Settings	
				GPM	LPM
<b>366-BC</b>	1-1/2"(38mm)	9"(228mm)	8.3(3.7kg)	30-60-95-125	115-230-360-475

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## Unique Features On Protek Industrial Nozzles

Unique series number etched for easy identification



Laser-etched anodized label for excellent durability and visibility

Raised lug for easier pattern identification

Large metal flow selection ring for enhanced grip

New and improved handle design

Flush without changing pattern or shutting down

Rrinfored metal pieces improve durability

Baffle etched with pressure (psi and bar)

Stainless filter mesh prevents blockage caused by debris

Choice of 1-1/2" NH inlet or 2-1/2" BIM inlet

### Style 366-BC

Flow pattern detents facilitate positive positioning and smooth action

Ergonomic design pistol grip (available in various colours)

Heavy-duty chrome plated metal shutoff ball for smooth action and long life

