

INDUSTRIAL NOZZLES



Style 368-BC



- 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 / playpipe 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
- Standard NH inlet or optional BIM / Machino / Storz inlets
- 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
368-BC	2-1/2"(65mm)	11"(280mm)	14.7(6.7kg)	95-125-150-200-250	360-475-550-750-950

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Unique Features On Protek Industrial Nozzles

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- Raised lug for easier pattern identification
- Flush without Changing pattern or shutting down
- Baffle etched with pressure (psi and bar)
- Stainless steel spinning
- Laser-etched anodized label for excellent durability and visibility
- Flow pattern detents facilitate positive positioning and smooth action
- Unique series number etched for easy identification
- Large metal flow selection ring for enhanced grip
- Ergonomic design pistol grip (available in various colours)
- New and improved handle design
- Rinforced metal pieces improve durability
- Stainless filter mesh prevents blockage caused by debris
- Choice of 1-1/2" NH inlet or 2-1/2" BIM inlet
- Heavy-duty chrome plated metal shutoff ball for smooth action and long life