

# Industrial Nozzle



Style #374-BC

- ✦ Corrosion resistant brass construction. Ideal for marine, offshore, industrial or other corrosive environment
- ✦ Tough durable design, simple and easy to operate
- ✦ Quality stream and excellent reach at variety of pressures
- ✦ Multi pattern detents for positive positioning of pattern
- ✦ The nozzles are easily customized to meet with your specific requirement
- ✦ Low through life maintenance due to the use of tip quality material and design
- ✦ Conforms to all aspects of NFPA 1964, 2003

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

Style	Inlet	Flow		Length	Weight
		GPM	LPM		
374-BC	1-1/2"	200@75 psi	750@5 bar	11"	14.7 lbs
		200@100psi	750@7bar		
		250@100psi	950@7bar		



# UNIQUE FEATURES ON PROTEK INDUSTRIAL NOZZLES



1. 316 stainless steel teeth ensure corrosion resistance and durability
2. Can be filed retrofitted to optional flows and pressure
3. Laser etched anodized indicated bands for long life and easy use
4. Marine brass construction for harsh environment
5. New improved handle with two reinforced metal pieces on each size to ensure the breakage free
6. Stainless steel inlet screen catches solid before they enter nozzle
7. Heavy duty chrome plated shutoff balls ensures a smooth action and long dependable service life
8. Each nozzle etched with a unique series number. Aid identification, tracks manufacturing date and warranty
9. Flow pattern détentes gives positive positioning