

Solid Strike® Nozzle

NEW



Go with the flow - the new solid stream Solid Strike® nozzle. Unsurpassed flow performance with flexibility that allows the nozzleman to vary gpm or reach without shutting down to change tip size. The result is an airless stream of water so tight you can virtually see through it. Operates like any traditional smooth bore tip on a shut-off except that the nozzleman has the ability to vary the effective tip size under flow. Choose greater reach, penetration and water - instantly. How it works: unlike a traditional smooth bore tip, the Solid Strike® utilizes the hydraulic forces of the water flow itself to converge and project a perfect solid stream of water at near identical exit velocity - maximizing the stable range of the stream.

Construction:

- ▶ Free swivel inlet
- ▶ Hard anodized, Teflon® impregnated aluminum/bronze shut-off handle
- ▶ Derlin® adjustable hydrofoil

Rating:

- ▶ Maximum operating pressure 200 psi
- ▶ Settings:
 - ¾" - 118 gpm @ 50 psi
 - 7/8" - 159 gpm @ 50 psi
 - 1" - 209 gpm @ 50 psi



BH001 1½" Solid Strike® Nozzle \$659.95

SHO-FLOW® Electronic Flow Indicator

NEW

The SHO-FLOW® water flow indicator is designed for installation behind a nozzle or on the outlet of a pump panel to quickly determine the flow present in the hose line and the pressure where the SHO-FLOW® is installed. It includes a digital display of pressure and flow in one unit. Made of a rugged, lightweight, machined aluminum body to withstand rough use and is powered by a 9v lithium battery for long life and good cold temperature operation. Features user programmable high-flow and low-flow set points to warn operator of improper water flow. It is intended for use with water or solutions of water and foam concentrate.



BG573 - 1.5" NH female swivel inlet x 1.5" NH M outlet with a flow range of 30 - 125 gpm.

BG574 - Same as the **BG573** with a flow range of 50 - 200 gpm.

BG575 - Same as the **BG573** with a flow range of 70 - 300 gpm.

| Cat# | Description | Flow Range | Price |
|--------------|--------------------------|------------|----------|
| BG573 | SHO-FLOW® Flow Indicator | 30-125 gpm | \$989.95 |
| BG574 | SHO-FLOW® Flow Indicator | 50-200 gpm | \$989.95 |
| BG575 | SHO-FLOW® Flow Indicator | 70-300 gpm | \$989.95 |

Viper Select Gallonage Nozzles

DARLEY VALUE



- ▶ Compact and lightweight
- ▶ Easy maintenance
- ▶ Ergonomic design
- ▶ Pistol grip and ball shutoff

Specify 1" and 1½" threads:
NST or NPSH; 2½" is NST only

| Cat# | Inlet | Flow Rates GPM | Price |
|--------------|--------------------|-----------------------|----------|
| AM142 | 1" | 15 - 30 - 50 - 60 | \$451.95 |
| AM143 | 1½" | 30 - 60 - 95 - 125 | \$451.95 |
| AM144 | 1½" | 75 - 100 - 125 - 150 | \$451.95 |
| AM145 | 1½" or 2½" | 95 - 125 - 150 - 200 | \$509.95 |
| | Specify inlet size | | \$509.95 |
| AM146 | 2½" | 125 - 150 - 200 - 250 | \$547.95 |

Fire Hose Tester with Pressure Washer and Tool Tray

The Fire Hose Tester is easy-to-use and comes standard with four outlets, stainless steel balls valves, 1½ NST male discharges and a 1½ NST male inlet, 3 gallons a minute at 600 psi. It is capable of testing up to 6" diameter hose, and 300' per discharge. The Fire Hose Tester comes standard with an easy-to-use wheeled cart that fits through standard 36" doorways. Also included is a built-in pressure washer with 25' of ¾" non-marking hose, a quick-release, heavy-duty wand and handle, a stainless steel nozzle with stream straightener and a quick-connect injector and metering valve for adding cleaning agents to the water supply.

NEW



Non-marking hose, heavy-duty wand and handle

DON'T MISS
More hose testers on page p30

BG535 Fire Hose Tester with Pressure Washer and Tool Tray \$2,095.95