

Handgun Hydro-Chem™ Selectable Flow Nozzle

Description:

Dual-agent pistol grip handline nozzle incorporates a foam solution or water application with simultaneous Hydro-Chem™ Technology which projects dry chemical through the center of the foam/water stream to achieve ranges not possible with conventional equipment. Used in conjunction with a separate foam proportioning system.

The foam/water stream is adjustable from full fog to straight stream. Collar mounted ring adjustment allows quick selection of 60, 95 or 125 gpm flow rates – also features a flush setting.

The nozzle features separate flow valves for water/foam and dry chemical operations. Constructed of hard anodized aluminum alloy. Total nozzle weight 7 lbs.

*Specialty flow configurations available upon request

Accessories:

- Three inlet valved dry chemical manifold (not shown)
- Lay flat purple dry chemical inlet hose, 1.5" x 50', coupled 1.5 (M) NH;
- Adapter (for Ansul 350 lb wheeled unit) 1.25" (F) NPSH X 1.5" (M) NH

Options:

- Inlets available in 1" or 1.5"



Part Number	Description
17119	Selectable Flow 60, 95, 125 gpm, 1" Water 1" Chemical Inlet, 5, 7, and 10lb Choke Tip
17118	Selectable Flow 60, 95, 125 gpm, 1" Water 1.5" Chemical Inlet, 5, 7, and 10lb Choke Tip
17117	Selectable Flow 60, 95, 125 gpm, 1.5" Water 1" Chemical Inlet, 5, 7, and 10lb Choke Tip
17116	Selectable Flow 60, 95, 125 gpm, 1.5" Water 1.5" Chemical Inlet, 5, 7, and 10lb Choke Tip