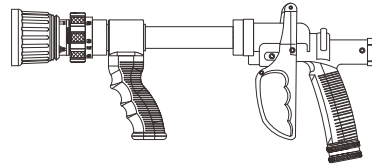


# High pressure handline fire nozzle

High pressure handline fire nozzle is designed to produce powerful stream at higher pressure. It features ergonomic design trigger shutoff which automatically shuts off flow when released.



- Certificate: ISO
- Standard: UL 401, NFPA 1964
- Fire type: Class A and B (NFPA 10)
- Fire agent: Water, foam solution
- Feature: High working pressure, straight jet and wide spray
- W. pressure: 700 psi or 580 psi
- Surface: Hard anodized



## Main parts and material

<b>Nozzle tip</b>	Aluminum alloy, with rubber bumper	<b>Shutoff</b>	Trigger
<b>Pistol grip</b>	Rubber, black, and various other colors	<b>Other components</b>	Spinning or fixed teeth, inlet screen mesh

## Available size (Source 1)

Flow @ 100 psi (7 bar)		Material	Inlet	Nozzle type	Shutoff configuration	Ref. No.
GPM	LPM					
5-10-24-40	19-38-91-152	AL	1" NH	Selectable gallonage	Trigger + pistol grip	Y0801 (ISO)

## Available size (Source 2)

Flow @ 100 psi (7 bar)		Material	Inlet	Nozzle type	Shutoff configuration	Ref. No.
GPM	LPM					
5-13-26-39	20-50-100-150	AL	1" / 1.5" NH, BS336, etc.	Selectable gallonage	Trigger + pistol grip	Y0821 (ISO)

**Note:** For inlet connection, it is available with NH, BS336, Storz, Machino, etc.