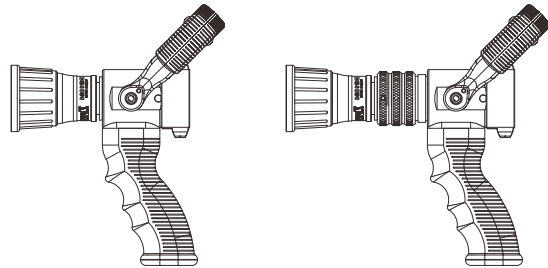


Low pressure handline fire nozzle

Low pressure handline fire nozzle is a combination nozzle. It features low operating pressure whilst flowing big volume, so to minimize pump pressure and reduce nozzle reaction for lowering firefighter fatigue.



- Certificate: FM Approved
- Standard: UL 401, NFPA 1964
- Fire type: Class A and B (NFPA 10)
- Fire agent: Water, foam solution
- Feature: Low operating pressure, straight jet and wide spray
- W. pressure: 200 psi
- Surface: Hard anodized



Main parts and material

Nozzle tip	Aluminum alloy, with rubber bumper	Shutoff	Metal ball valve or slid valve, push-pull bale handle
Pistol grip	Rubber, black, and various other colors	Other components	Spinning or fixed teeth, inlet screen mesh

Available size

Flow @ 75 psi (5 bar)		Material	Inlet	Nozzle type	Shutoff configuration	Ref. No.
GPM	LPM					
60	228	AL	1.5" / 2.5" NH, BS336, etc.	Constant gallonage	Ball valve + pistol grip	Y0701 (ISO)
95	361	AL	1.5" / 2.5" NH, BS336, etc.	Constant gallonage	Ball valve + pistol grip	Y0702 (ISO)
125	475	AL	1.5" / 2.5" NH, BS336, etc.	Constant gallonage	Ball valve + pistol grip	Y0703 (ISO)
150	570	AL	1.5" / 2.5" NH, BS336, etc.	Constant gallonage	Ball valve + pistol grip	Y0704 (ISO)
12-30-60-80	46-114-228-304	AL	1.5" / 2.5" NH, BS336, etc.	Selectable gallonage	Slide valve + pistol grip	Y0705 (ISO)
30-60-95-125-150	114-228-361-475-570	AL	1.5" / 2.5" NH, BS336, etc.	Selectable gallonage	Ball valve + pistol grip	Y0706 (FM)
30-60-95-125-150	114-228-361-475-570	AL	1.5" / 2.5" NH, BS336, etc.	Selectable gallonage	Slide valve + pistol grip	Y0707 (ISO)
60-95-125-150-200	228-361-475-570-760	AL	1.5" / 2.5" NH, BS336, etc.	Selectable gallonage	Ball valve + pistol grip	Y0708 (ISO)

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