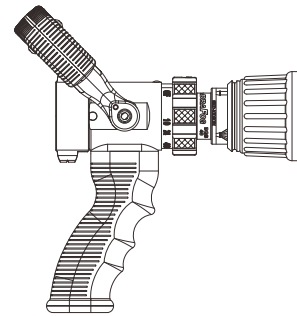


## Selectable gallonage nozzle

Selectable gallonage nozzle (Adjustable gallonage nozzle) is a combination handline nozzle which allows the operator to manually adjust the dial to change the flow range. And the flow remains constant from straight stream to wide fog.



- Certificate: UL Listed / FM Approved
- Standard: UL 401, NFPA 1964
- Fire type: Class A and B
- Fire agent: Water, foam
- Feature: Multiple flow setting
- Surface: Hard anodized / chrome plated



### Main parts and material

<b>Nozzle tip</b>	Aluminum or copper, with rubber bumper and selector ring	<b>Inlet</b>	Rigid or free swivel, NH or NPSH, with filter screen
<b>Tip teeth</b>	SS spinning teeth, or fixed molded rubber teeth	<b>Control</b>	Aluminum or copper ball shut-off, optional pistol grip

### Available size

Size	One-piece or break-apart comb.	Material	Inlet	Rated operating pressure (psi)	Selectable rated flow (gpm)	Ref. No.
1-1/2"	One & Break	Aluminum	1-1/2" NH, F	100 / 75	30-60-95-125	F5401 (FM)
1-1/2"	One & Break	Aluminum	1-1/2" NH, F / BS336	100 / 75	30-59-93-125	F5402 (UL)
1-1/2"	One-piece	Brass	1-1/2" NH, F	100 / 75	30-60-95-125	F5403 (FM)
1-1/2"	One-piece	Aluminum	1-1/2" NH, F	100 / 75	95-125-150-200	F5404 (FM)
2-1/2"	One & Break	Aluminum	2-1/2" NH, F	100 / 75	95-125-150-200-250	F5405 (FM)

**Note:**

1. For one-piece nozzle, the combination is permanently mounted in integrality, tip with ball shut-off and pistol grip together.
2. For break-apart nozzle, the combination can be break away, includes tip only, tip + ball shut-off, or tip + ball shut-off and pistol grip.