

LOW PRESSURE WATER-FOAM NOZZLE

Low Pressure Water-Foam light weight hard anodized selectable gallonage fog and straight stream nozzle, designed to suit exacting demands of the fireman. Unique characteristic of selectable constant gallonage settings, permits flexibility as per situation demands. Replaceable spinning teeth ring for fog curtain and rubber bumper are additional advantages. Meets all the requirements of NFPA-1964.



Features :-

- ❖ Selectable Multi flow settings: up to 250-350-450 LPM @ 6 bar.
- ❖ Shut off ball valve for nozzle operation.
- ❖ Jet-spray mode by twist rotation of bumper.
- ❖ Spray upto 120°.
- ❖ Abrasion and corrosion resistant.
- ❖ Flush without shutting off.
- ❖ Anti-slip finger lock rubber moulded pistol grip.
- ❖ Suitable for foam application with air aspirating foam tube, (with premix solution).
- ❖ Standard inlet: 1.1/2" BSP NH (F) Swivel.
- ❖ Optional inlet: Storz – 45.

Performance @ 6bar

Flow Settings:			
LPM	250	350	450
Jet Throw Range:			
Foam (M)	10	12	14



ISO 9001:2015
ISO 14001:2015
ISO 45001:2018