



National Fire Equipment Ltd.

HOSE NOZZLES

Various Sizes and Types



#1030-100 & #1030-075

1" & 3/4" combination fog nozzle moulded from polycarbonate material. Designed for booster lines and small diameter hose.
Standard threads: 1" NPSH and 3/4": GHT, NPSH.
Height: 4 3/4".
Gallorage - 1": 22 GPM; 3/4": 8 GPM



#1575

Model 1575 1.5" combination fog nozzle; constructed of polycarbonate. Precision moulded from the latest developments in the industry.
Ideal for commercial and Industrial installations.
1.5" NPSH thread, 4-5/8" height.
Gallorage: 75 GPM



#A7B

Model A7B fog nozzle is a firefighting and industrial hose spray nozzle that breaks its stream into small droplets.
Rated pressure: 100 PSI. Available in 1.5" NPSH and NST threads only.
Rubber bumper for impact resistance and added durability UL/ULC listed, FM Approved.



#2520-25

2-1/2" combination fog nozzle. Moulded from polycarbonate with 2-1/2" hose threads. Rubber grip handles allow for easy control/handling. Ideal for commercial and industrial hose installations. Available threads: NST, CSA, BCT/AMA, NSST.
Height: 5-1/4" gallonage: 150 GPM (US).



#2520-200

2" Combination Fog nozzle. Moulded from polycarbonate with 2" NPSH hose threads. Ideal for commercial and industrial hose installations.
Height: 5-3/8", Gallorage: 150 GPM (US).



#107-3

Plastic straight stream nozzle. Designed for testing hydrant pressure. 1.5" NPSH threaded connection, with 1/2" orifice tip.



#107-2

Brass straight stream nozzle. Designed for testing hydrant pressure. 1.5" NPSH threaded connection, with 3/8" orifice tip.