

Handline Nozzles

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Designed for industrial and municipal use. Lightweight and rugged. Adjustable tip offers straight stream, various fog patterns, 180° water curtain and a complete shutoff.



Handline Nozzle, L205B

Chrome-plated brass,
1 1/2 in NHT, 60 gpm (227 Lpm)

PART NO. 72022

Handline Nozzle, L205B

Chrome-plated brass,
1 1/2 in NHT, 95 gpm (360 Lpm)

PART NO. 470230

Handline Nozzle, L205B

Chrome-plated brass,
1 1/2 in NHT, 125 gpm (473 Lpm)

PART NO. 435788

Master Stream Monitor Nozzles

Industrial Nozzles

Fixed orifice constant flow monitor nozzle. User adjustable fog angle from 90° to straight stream. 2-1/2 in. FNHT. Anodized CR Aluminum with UV-resistant rubber bumper. Recommended for use with Protector Station, MM-1000, WOM-3 and WOM-4 monitors.

Industrial Nozzle, 350

350 gpm @ 100 psi (1325 Lpm @ 7 bar). Range is 183 ft @ 100 psi (55.8 m @ 7 bar).

PART NO. 427471

Industrial Nozzle, 500

500 gpm @ 100 psi (1893 Lpm @ 7 bar). User adjustable fog angle from 90° and straight stream. Range is 200 ft @ 100 psi (61 m @ 7 bar).

PART NO. 427472

Industrial Nozzle, 750

750 gpm @ 100 psi (2839 Lpm @ 7 bar). User adjustable fog angle from 90° and straight stream. Range is 219 ft @ 100 psi (66.8 m @ 7 bar).

PART NO. 427473

Industrial Nozzle, Specify gpm

Specify flow and pressure when ordering. Factory ordered fixed orifice: K-factors of 15-75. User adjustable fog angle from 90° and straight stream.

PART NO. 427474 (Specify Flow and Pressure)

M-IF Nozzle

Fixed orifice constant flow monitor nozzle. Clean, far-reaching straight stream with flows up to 1050 gpm (3975 Lpm). Also adjustable to dense fog. Factory ordered fixed orifice: K-factors of 75-105. 2-1/2 in. FNHT. Hard-coat anodized aluminum.

PART NO. 427475

(Specify Flow and Pressure)



Master Stream 2000 Nozzle

300-2000 gpm @ 100 psi (1136-7571 Lpm @ 7 bar). Automatic high volume master stream nozzle designed to a constant 100 psi (7 bar) at the nozzle throughout its range. Lightweight hardcoat anodized aluminum provides maximum resistance to corrosion and water. Recommended for use with ANSUL's WOM-4 Manual Monitor.

PART NO. 427470

