

Turbo Nozzles

Features

- 20° spray angle
- Ceramic orifice

Specification

- Maximum temperature: 212°F (100°C)



Nozzle Size	Description	Orifice	Maximum Working PSI	Part #
4.0	1/4" female inlet	1.30 mm	3,700	AL-TPR25-30
6.0	1/4" female inlet	1.50 mm	3,700	AL-TPR25-50
7.0	1/4" female inlet	1.70 mm	3,700	AL-TPR25-70
4.0	1/4" female inlet	1.30 mm	5,075	AL-TPR35-30
6	1/4" female inlet	1.50 mm	5,075	AL-TPR35-50
7	1/4" female inlet	1.70 mm	5,075	AL-TPR35-70

Nozzle Holders

Specification

- Maximum temperature: 320°F (160°C)



AL414



AL416

Description	Flow (GPM)	Working PSI	Part #
adjustable hi/low nozzle holder with nozzle protector, 1/4" female inlet and outlet	8	3,650	AL414
change over nozzle, 1/4" female inlet, 2 each 1/4" female outlets	8	2,900	AL416

Inlet Filter for Turbo Nozzles

Features

- 1/4" female inlet, 1/4" male outlet
- 100 mesh filter

Specification

- Maximum temperature: 212°F (100°C)



Description	Flow (GPM)	Working PSI	Part #
stainless steel, inlet water filter	8	5,000	AR3500

Balance Release Valve

Features

- Inlet/outlet: 3/8" female NPT
- Bypass: 3/8" female NPT

Specifications

- Working PSI: 4,000 PSI
- Maximum temperature: 195°F (90.6°)
- GPM: 6.6



Brass
Part #
AL702

Water Broom

Features

- 1/4" quick connect plug

Specification

- Working PSI: 4,000 PSI



Description	Length	Stainless Steel Part #
4-nozzle broom	16"	AR-BROOM16