

TeeJet Nozzle Bodies

TeeJet Nozzle Bodies have 11/16"-16 Male thread for TeeJet Caps and adapt to the various pipe thread sizes listed below.



Part No.	Material	Pipe Thread	Max. PSI
TW 3NB1614	Poly	1/4" Male	100
SS 12094NY	Nylon	1/4" Female	100
SS 1/8TTB	Brass	1/8" Male	300
SS 1/8TB	Brass	1/8" Female	300
SS 1322	Brass	1/4" Male	300
SS 1321	Brass	1/4" Female	300
SS 1/4TTSS	Stainless	1/4" Male	300
SS 1/4TSS	Stainless	1/4" Female	300
SS CP11432SS	Stainless	1/4" Female	3000

Standard Pkg. Discounts Available

TeeJet Nozzle Strainers



4514 SLOTTED NYLON Strainers one-piece construction for use with liquids containing suspended solids. Maximum temperature is 160° F.



5053 BRASS Strainers with Stainless Screens.



8079 POLYPROPYLENE STRAINERS with Stainless Screens.



9106 FUSED BRONZE FILTER Brass with fused bronze filter element equivalent to 300 mesh screen. For use with extra low capacity tips.

Part No.	Body Material	Mesh	Screen	Pkg.
SS 5053-50	Brass	50	Stainless	100
SS 5053-100	Brass	100	Stainless	100
SS 4514-10NY	Nylon - BLUE	50	Slotted Nylon	100
SS 4514-20NY	Nylon - RED	25	Slotted Nylon	100
SS 9106	Brass	300	Fused Bronze	100

Part No.	Screen	Std. Pkg.	Discount
SS 8079-PP24	24-Mesh	100	10%
SS 8079-PP50	50-Mesh	100	10%
SS 8079-PP100	100-Mesh	100	10%
SS 8079-PP200	200-Mesh	100	10%

*** 10% Discount for Screens - Standard Package.**

Wash Down Nozzles

90016 Industrial Grade Trigger Nozzle. Insulated grip protects from hot or cold temperatures. Rated to 120° F. and 100 PSI. Inlet is 3/4" FGHT.

90051 Fire Hose Nozzle with on/off control. Can throw water stream up to 40'. Adjustable spray pattern. Rated to 120° F. and 100 PSI. Inlet is 3/4" FGHT.



90016
Insulated Trigger Nozzle

90051
Fire Hose Nozzle with On/Off



Part No.	Description
GQ 90016	Trigger Nozzle.....
GQ 90051	Fire Nozzle.....

Polycarbonate Adjustable Hose Nozzles

COMMERCIAL DUTY

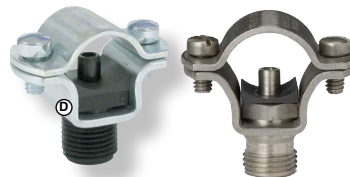
Fully adjustable from solid stream to a fine mist. Polycarbonate construction with heavy rubber bumper. Rated to 100 PSI.



Part No.	Size	GPM @ 100 PSI
EV FNB75GHT	3/4" FGHT	15
EV FNB100S	1" FPT	30
EV FNB150S	1-1/2" FPT	75
EV FNB200S	2" FPT	75

TeeJet Split-Eyelet Assemblies

The easiest and fastest way to mount spray nozzles to a boom. To install nozzles, drill hole, insert Split-Eyelet inlet and clamp assembly in place. Elevated inlet keeps sediment out of nozzle. Leakproof gasket connection. 11/16" -16 or FPT threads.



7421 Nylon

7421 Stainless

Part No.	Fits Pipe	Clamp & Bolts	OUTLET	
			Material	Threaded
SS 7421-1/2TNY	1/2"	Plated	Nylon	11/16"-16
SS 7421-3/4TNY	3/4"	Plated	Nylon	11/16"-16
SS 7421-1TNY	1"	Plated	Nylon	11/16"-16
SS 7421-1/2TSS	1/2"	Plated	Stainless	11/16"-16
SS 7421-3/4TSS	3/4"	Plated	Stainless	11/16"-16
SS 7421SS-1TSS	1"	Stainless	Stainless	11/16"-16
SS 8370B114-14	1-1/4"	Stainless	Stainless	1/4" FPT
SS 8370B114-38	1-1/4"	Stainless	Stainless	3/8" FPT
SS 8370B114-12	1-1/4"	Stainless	Stainless	1/2" FPT
SS 7418BU	Rubber Gasket for 7421.....			



1325 Std. Cap



Winged Cap

Nozzle Caps

TeeJet Nozzle Caps fit all bodies having 11/16"-16 Male thread.

Part No.	Material	Style	Std. Pkg.	Std. Pkg. DISCOUNT
SS CP8027NYB	Nylon	Hex	100	10%
SS 18032ANY	Nylon	Winged	100	10%
SS 1325B	Brass	Hex	100	10%
SS 1325SS	Stainless	Hex	100	10%
TW 38027	Poly	Knurl	100	10%
SS CP20230	* Brass	Hex	100	10%

* Use with Ceramic Discs & Cores

Nozzle Check Valve/Strainers

Prevents Nozzles from Dripping Fluids

Nozzle and Tip Check Valve Strainers are available in polypropylene, brass or stainless bodies with different spring psi options and stainless screens in a variety of mesh sizes. Prevents nozzles from dripping fluids. Temperatures to 140° F. (**Note: the higher the mesh number, the smaller the screen opening**). 5, 10, 20 or 40 psi springs are available if needed.



TeeJet

Part No.	Body	Spring	Screen
SS 4193A-PP200	Poly	5 PSI	200 Mesh
SS 4193A-PP100	Poly	5 PSI	100 Mesh
SS 4193A-PP50	Poly	5 PSI	50 Mesh
SS 4193A-PP24	Poly	5 PSI	24 Mesh
SS 4193A-PP1050SS	Poly	10 PSI	50 Mesh
SS 4193A-5-100SS	Brass	5 PSI	100 Mesh
SS 4193A-10-100SS	Brass	10 PSI	100 Mesh
SS 4193A-10-50SS	Brass	10 PSI	50 Mesh
SS 4193ASS5200SS	Stainless	5 PSI	200 Mesh
SS 4193A-SS100	Stainless	5 PSI	100 Mesh
SS 4193A-SS50	Stainless	5 PSI	50 Mesh
SS 4193A-SS24	Stainless	5 PSI	24 Mesh

10% Discount On 100 Of One Size, Not Assorted

TeeJet Check Valves

For larger capacity TeeJet Nozzles where strainers are not required. Ball check opens at 5 PSI. Recommended for flow rates from .40 to 1.5 GPM. Stainless steel or poly construction. **Note:** Use of these Check Valves results in a pressure drop of 5 PSI.



Poly or Stainless

Part No.	Material	Description
SS 11750-SS5	Stainless	Check Valve
SS 11750-PP5	Poly	Check Valve