

TeeJet®

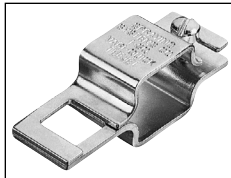
Vari-Spacing Clamps for use on all dry boom Quick TeeJet bodies

TJ/	To Clamp On	Price
QJ111-1/2	1/2" Pipe (13/16" & 7/8" O.D. Tubings)	2.51
QJ111-3/4	3/4" Pipe (1" & 1 1/16" O.D. Tubings)	2.51
QJ111-1	1" Pipe (1 1/8", 1 1/4", & 1 3/8" O.D. Tubings)	2.51
QJ111-1 1/4	1 1/4" Pipe (1 9/16" & 1 11/16" O.D. Tubings)	2.51



QJ111

TJ/	To Clamp On	Price
QJ111SQ-3/4	3/4" Square Tubing	2.51
QJ111SQ-1	1" Square Tubing	2.51
QJ111SQ-1 1/4	1 1/4" Square Tubing	2.51
QJ111SQ-1 1/2	1 1/2" Square Tubing	2.51
QJ111SQ-3/4-304SS	3/4" Sq. Tubing S.S.	5.61
QJ111SQ-1-304SS	1" Sq. Tubing S.S.	5.61
QJ111SQ-1 1/4-304SS	1 1/4" Sq. Tubing S.S.	5.61
QJ111SQ-1 1/2-304SS	1 1/2" Sq. Tubing S.S.	5.61



QJ111 SQ



45° Nozzle Body

TJ/	Description	Price
22669-1/4-PPB	45 Degree Poly. Elbow	1.66



TeeJet Nozzle Caps

TJ/	Material	Price
CP1325	Brass	1.27
CP8027-NYB	Nylon	0.83
CP8027-1-NYB	Nylon	1.06
CP1325-SS	Stainless Steel	7.78
CP18032A-NYB	Nylon/winged	1.18

Plug Tip

No. CP3942 plug tip is used to temporarily shut off selected nozzles by replacing spray tips with these plug tips. Quick, easy way to change spacing of nozzles along boom. Materials: Brass, aluminum or stainless steel.



TJ/	Description	Price
CP3942	Nozzle blank - Brass	0.39
CP3942-AL	Nozzle blank - Aluminum	0.39
CP3942-SS	Nozzle blank - Stainless Steel	0.62

8360 Check Valve Body

Made of nylon with nylon/polypropylene end cap assembly. Check valve opens at 10 PSI (0.7 bar) pressure. 1/4" NPT (M) inlet connection. For flow rates up to 2 GPM (7.6 l/min). Overall length 2".

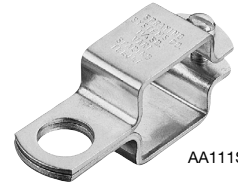


TJ/	Description	Price
8360-NYB	Check Body	15.82

Clamp Assemblies



AA111



AA111SQ

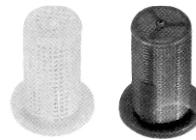
TJ/	Size	Description	Price
AA111-1/2	1/2"	Round	4.35
AA111-3/4	3/4"	Round	4.35
AA111-1	1"	Round	4.35
AA111-1-1/4	1 1/4"	Round	7.29
AA111SQ-1	1"	Square	5.00
AA111SQ-1-1/4	1 1/4"	Square	7.52
AA111SQ-1-1/2	1 1/2"	Square	8.96

TeeJet Strainers

... with **VisiFlo®** color coding

Nylon slotted and polypropylene wire mesh strainers are color-coded for easy identification of strainer mesh size.

Mesh Size	Color Code
16	Grey
24	White
25	Yellow
50	Red
100	Green
200	Orange



Strainer protects spray tip orifice from clogging and damage. Stainless steel screens in 24, 50, 100 and 200 mesh.

TJ/	Material	Mesh	Price
8079-PP-24	Polypropylene	24 S.S.	1.10
8079-PP-50	Polypropylene	50 S.S.	1.10
8079-PP-100	Polypropylene	100 S.S.	1.10
8079-PP-200	Polypropylene	200 S.S.	1.10

Strainer and Check Valve

Minimizes nozzle dripping, fits all TeeJet nozzles. Ball check opens at 5 psi. Recommended for flow rates up to 0.8 GPM. 24, 50, 100 and 200 mesh screens.

NOTE: Use of these ball check valves results in a pressure drop of 5 to 10 psi depending on spring rating.

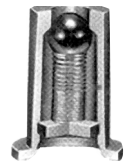


TJ/	Material	Mesh	Price
4193A-PP-5-24SS	Polypropylene	24 S.S.	3.78
4193A-PP-5-50SS	Polypropylene	50 S.S.	3.78
4193A-PP-5-100SS	Polypropylene	100 S.S.	3.78

No. 11750

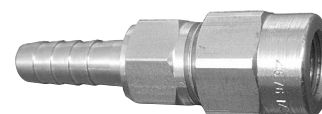
TeeJet Check Valve

For larger capacity TeeJet nozzles where strainers are not required. Ball check opens at 5 psi, 10 psi spring also available. Recommended for flow rates from .40 to 1.5 GPM - Made in Polypropylene with Stainless Steel Ball and Spring.



TJ/	Material	Price
11750-PP-5	Polypropylene	5.37
11750-SS-5	Stainless Steel	20.23

Stainless Steel Check Valve



Part #	Description	Price
39188-8400-406-SS	S.S. Check Valve Assembly	32.87