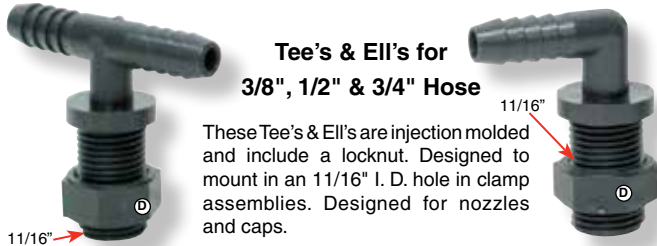


Polypropylene Connectors



**Tee's & Ell's for
3/8", 1/2" & 3/4" Hose**

These Tee's & Ell's are injection molded and include a locknut. Designed to mount in an 11/16" I. D. hole in clamp assemblies. Designed for nozzles and caps.

Part No.	Type	Hose Size:	Std. Pkg.	Std. Pkg. DISCOUNT
MN 3838TT	Poly Tee	3/8"	50	25%
MN 38TL	Poly Ell	3/8"	50	25%
MN 1212TT	Poly Tee	1/2"	50	25%
MN 12TL	Poly Ell	1/2"	50	25%
MN 3434TT	Nylon Tee	3/4"	25	25%
MN 34TL	Nylon Ell	3/4"	25	25%
MN 8124	Lock Nut, Poly	-	25	25%

T's and L's are supplied with Locknuts.

High Volume Tee's & Ells

For 3/4" & 1" Hose

- Less the Tip Cap & Strainer -



Injection molded of Black Nylon for UV resistance, with a Stainless steel insert threaded 11/16"-16 for nozzle attachment. Stainless steel locknuts are included. Designed to mount in an 11/16" I. D. hole in an angle iron etc., or through one of the prefabricated clamp assemblies. Maximum Temperature is 125° F.

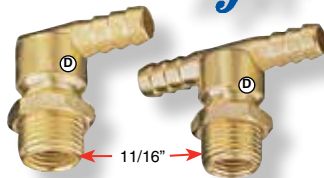
Part No.	Type	Hose Size
SS 12201-3/4	Ell	3/4"
SS 12202-3/4	Tee	3/4"
SS 12201-1	Ell	1"
SS 12202-1	Tee	1"

Brass Tee's & Ell's

for 1/2" Hose

- Less Tip Cap & Strainer -

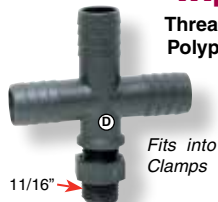
Machined from brass stock, these Tee's & Ell's have an 11/16"-16 male thread to accept standard nozzle caps and are also threaded internally (1/4" female pipe thread) to accept drop pipes etc.



Part No.	Brass	For I.D. Hose
SS 9191A	1/2"-Ell	1/2"
SS 9192A	1/2"-Tee	1/2"

Triple Shank Nozzle Bodies

Threads are 11/16" x 16 • Supplied with Locknut
Polypropylene • Maximum Temperature is 140° F.



Part No.	Hose Size	Std. Pkg.	Std. Pkg. Discount
TW T38C	3/8" I.D.	50	25%
TW T12C	1/2" I.D.	50	25%
TW T34C	3/4" I.D.	50	25%
TW 8124	Lock Nut, Poly	25	25%

Fits into Clamps

Single Shank Nozzle Bodies

- Polypropylene -

With 11/16-16 TeeJet thread. Can be used with standard tips, caps, strainers and orifice discs. Ideal for use in dribbling or streaming operations. Lock nut is included. Maximum Temperature is 140° F.

Part No.	Hose Size	Std. Pkg.	Std. Pkg. Discount
TW 3838DN	3/8" Barb	25	25%
TW 3812DN	1/2" Barb	25	25%
TW 8124	Lock Nut, Poly	25	25%



11/16" →



TeeJet Hose Shanks

Nylon Hose Connectors with 1/2" inlets and 1/4" outlets in elbow, tee & cross styles shown. Maximum Temperature is 125° F.

Part No.	Description
SS 13437-540NYB	Elbow Connector
SS 13438-540NYB	Tee Connector
SS 13439-540NYB	Cross Connector.....

Square Boom Clamp Assembly

for 1" • 1-1/4" • 1-1/2" OD Tube

Clamps for Mounting "T" or "L" Nozzle Bodies on Square Tubing

Part No.	For Square		Clamp Material	Discount
	Tube:	Pkg.		
TW B11-1	1"	50	Cad. Plated Steel	10%
TW B11-114	1-1/4"	50	Cad. Plated Steel	10%
SS AA111SQ-1	1"	50	Cad. Plated Steel	10%
SS AA111SQ-1-1/4	1-1/4"	50	Cad. Plated Steel	10%
SS AA111SQ-1-1/2	1-1/2"	50	Cad. Plated Steel	10%

Round Boom Clamp Assembly

Consists of: Upper and Lower Clamps w/Screw



The clamp assemblies shown above are designed to provide variable nozzle spacing on pipe or tubing sprayer booms. Pipe or tubing is used only to support the nozzles. These clamp assemblies are quoted below less the nozzle bodies but will accommodate the nozzle bodies with hose shank connections shown on this page.

Part No.	To Clamp On	Std. Pkg.	Discount
SS AA111-3/4	3/4" Pipe	50	10%
SS AA111-1	1" Pipe	50	10%
SS AA111-1-1/4	1-1/4" Pipe	50	10%

TeeJet Split-Eyelet Assemblies

The easiest and fastest way to mount spray nozzles to a boom. To install nozzles, drill 9/32" hole, insert Split-Eyelet inlet and clamp assembly in place. Elevated inlet keeps sediment out of nozzle. Leakproof gasket included.



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	Replacement Buna Gasket			



Nylon Split Eyelet Nozzles

Designed for quick installation on wet pipe or tube booms. Mounts in 3/8" hole. Pressures to 150 PSI. Black nylon. Maximum Temperature is 125° F.

Part No.	Description
SS 25775-3/4TNYB	Split Eyelet: Fits 3/4" Pipe on 1" OD Tube
SS 25775-1TNYB	Split Eyelet: Fits 1" Pipe on 1-1/4" OD Tube.....
SS CP7717-2110VI	Viton® O-Ring Replacement.....

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