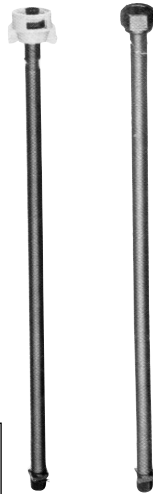


Hose drops connect to standard and Quick TeeJet nozzle bodies and can also be used with swivels. Available in 15" (380 mm) and 24" (610 mm) lengths. Maximum operating pressure 125 PSI.

Item	Hose Drop No.	Length	Inlet Connection	Outlet Connection
A	21353-6-15-NYB	15"	Quick TeeJet Type	1/4" NPT (M)
	21353-6-24-NYB	24"		
B	21354-15-NYB	15"	11/16"-16	
	21354-24-NYB	24"	TeeJet Thread	

Material:  
 Item A - Nylon with Quick TeeJet cap and EPDM gasket  
 Item B - Nylon throughout

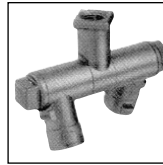
NOTE: QJ1/4T-NYB can be attached to hose drops for use with Quick TeeJet caps.



TJ/	Description	Price
21353-6-15-NYB	15" Quick-Change Drop	11.42
21353-6-24-NYB	24" Quick-Change Drop	11.42
21354-15-NYB	15" 11/16" Drop	7.53
21354-24-NYB	24" 11/16" Drop	8.40
QJ8600-1/4-NYB	1/4" FPT Inlet, Single	7.01
QJ8600-2-1/4-NYB	1/4" FPT Inlet, Double	8.46
8600-1/4-T-NYB	1/4" FPT Inlet, Single	8.13
8600-2-1/4-T-NYB	1/4" FPT Inlet, Double	9.84
7620-T	1/4" FPT Single Brass	24.97
7450-2T	1/4" FPT Double Brass	31.10

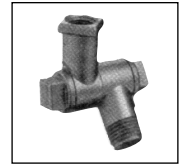
## Quick TeeJet® Swivel Nozzle Bodies

QJ8600 swivel Quick TeeJet nozzle body assemblies provide the same spray tip adjustability of a standard TeeJet threaded swivel plus the quick change and self-aligning features of the Quick TeeJet System.



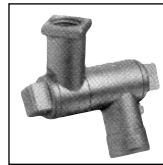
Double Swivel Nozzle

QJ8600-2-1/4-NYB



Single Swivel Nozzle

Type 8600 Nylon



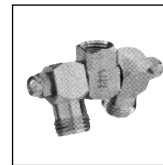
Single Swivel Nozzle

QJ8600-1/4-NYB



Double Swivel Nozzle

Type 8600-2 Nylon



Double Swivel Nozzle

Type 7450 Compact



Single Swivel Nozzle

Type 7620 Compact

SPRAY ACC.

## HYPRO NOZZLES

# HYPRO®



Perfect for boomless spraying or as the last tip on a boom

# FastCap® Boom X Tender®

## Boomless Spray Nozzles

### FEATURES & BENEFITS

- Ideal for applications where a conventional boom cannot be used due to obstacles, such as power poles, guardrails, fences, trees, etc.
- Common uses include orchard, vineyard, forestry, pasture, turf and golf course spraying, as well as maintaining rights-of-way and fence rows
- FastCap® design includes tip, cap and gasket for fast change out and safer handling
- Excellent low drift option while extending spray reach
- Large droplet size reduces spray drift and promotes spray penetration
- Maintains a consistent and adjustable spray swath over a pressure range of 30-60 psi
- Precision molded polyacetal tip and cap provide excellent life and low maintenance
- Can be used with manual or automatic rate controllers