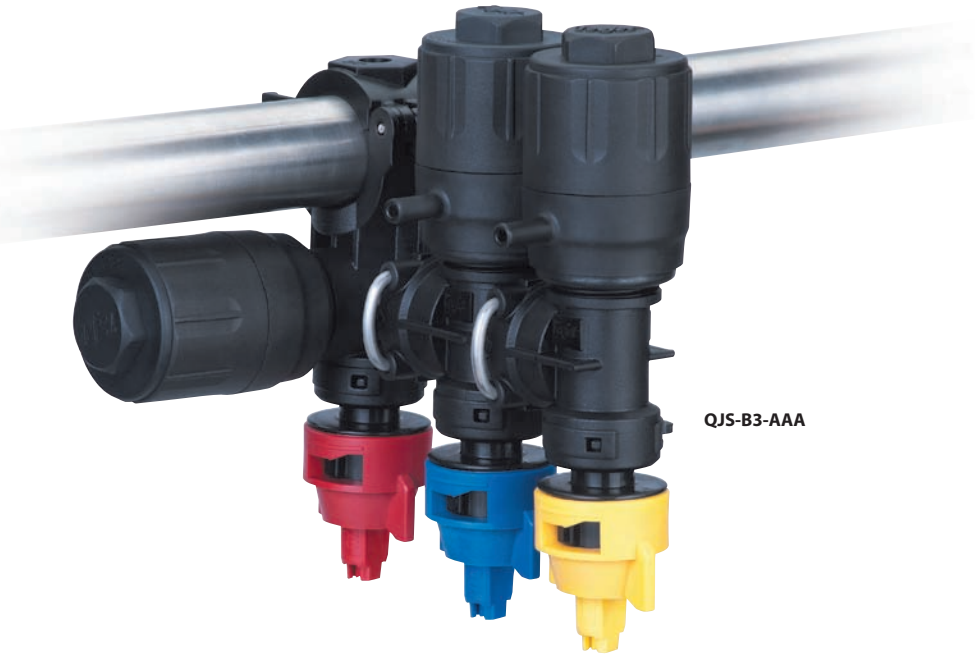




Quick TeeJet® QJS Series Stackable Nozzle Bodies

The QJS nozzle body utilizes a modular design that allows for highly customized solutions to best fit your sprayer and spraying application needs. Choose the boom size, inlet position, outlet arrangement and tip shutoff mechanism that works best.

- Multiple outlet, stackable nozzle body is ideal for mounted, trailed and self-propelled sprayers.
- Wet boom configuration offered with choice of bottom or side inlet in five different boom diameters ($\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 20mm and 25mm); dry boom version also available in three sizes ($\frac{1}{2}$ ", $\frac{3}{4}$ ", 1").
- Can be equipped with any combination of TeeJet ChemSaver® tip shutoffs including pneumatic, electric, manual or spring-loaded check valve.
- Choose from one to four outlets in a variety of configurations.
- Wetted parts are nylon and Viton.
- Maximum operating pressure of up to 300 PSI (20 bar) depending on the ChemSaver used.
- Flow rating of up to 2.75 gpm (10.4 l/min) at 5 PSI (0.34 bar) pressure drop and 4.0 gpm (15.1 l/min) at 10 PSI (0.7 bar) pressure drop depending on ChemSaver used.
- See page 69 for additional info on ChemSaver shutoffs.



QJS-B3-AAA



QJS-B3-MAA



QJS-S2-EM



QJS-T4R-750-L-AAAA

OUTLET CONFIGURATION	
S0	Side Inlet, Stacked Bodies, Split Eyelet Only
S1	Side Inlet, Stacked Bodies, 1 Outlet
S2	Side Inlet, Stacked Bodies, 2 Outlets
B0	Side Inlet, Stacked Bodies, Split Eyelet Only with Plug
B1	Bottom Inlet, Stacked Bodies, 1 Outlet
B2	Bottom Inlet, Stacked Bodies, 2 Outlets
B3	Bottom Inlet, Stacked Bodies, 3 Outlets
T3	Bottom Inlet, Parallel Bodies, 3 Outlets Parallel to Boom
T4	Bottom Inlet, Parallel Bodies, 4 Outlets Including Outlet Below Boom
T4R	Bottom Inlet, Parallel Bodies, 4 Outlets Parallel to Boom, Additional Outlet on Right Side
T4L	Bottom Inlet, Parallel Bodies, 4 Outlets Parallel to Boom, Additional Outlet on Left Side

Note: Outlet orientation is viewed with split eyelet pointing forward.

PIPE/HOSE SIZE	
20 mm	20 mm Tubing
25 mm	25 mm Tubing
½	½" Pipe
¾	¾" Pipe
1	1" Pipe
500	½" Hose Barb
750	¾" Hose Barb
1000	1" Hose Barb

DRY BOOM ORIENTATION	
L	Single Hose Barb Left Orientation
R	Single Hose Barb Right Orientation
2	Double Hose Barb
Blank	Wet Boom

Note: Hose barb orientation is viewed with split eyelet pointing forward.

SHUTOFF TYPE FOR EACH POSITION	
C	Standard ChemSaver®
M	Manual ChemSaver
E	e-ChemSaver® (12 VDC)*
V	e-ChemSaver (24 VDC)*
A	Air ChemSaver
Blank	No ChemSaver

Note: First position of e-ChemSaver is location nearest to the pipe.

*Preferred position of e-ChemSaver is location nearest to the pipe.

