

QJ370 MULTIPLE OUTLET NOZZLE BODY

The QJ370 multiple outlet nozzle body features a compact design to fit onto a variety of sprayers and boom designs. It has positive indexing that prevents accidental rotation and provides feedback to the operator. Optimized internal passages provide high flow rates for a wide range of ground speeds and application rates.



QJ375 NOZZLE BODY



OJ373 NOZZLE BODY

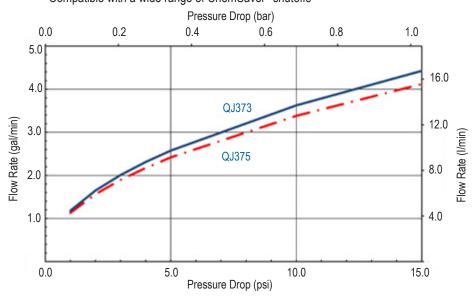
Features & Benefits:

-Choice of 3 or 5 outlet turrets with Quick TeeJet® system for fast, easy installation and selection of spray tips

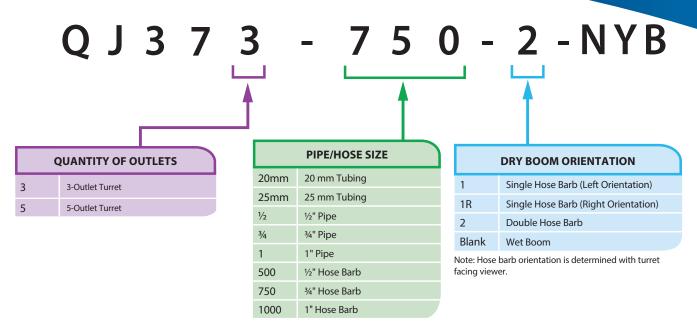
Wet boom model fits ½, ¾ or 1 in pipe; 20mm or 25mm tubing

Dry boom model fits ½, ¾, or 1 in hose with choice of single or double hose barb

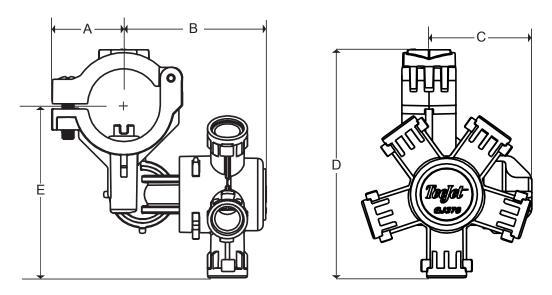
- -Maximum Operating Pressure: 300 psi (20 bar)
- -Standard Check Valve Opening Pressure: 10 psi (0.69 bar), other pressures available including: 2, 5, 8, & 20 psi. (0.14, 0.34, 0.55, & 1.4 bar)
- -QJ373 Flow Rating:
 - 2.6 GPM (9.8 l/min) at 5 psi (0.35 bar) pressure drop
 - 3.6 GPM (13.6 l/min) at 10 psi (0.7 bar) pressure drop
- -QJ375 Flow Rating:
 - 2.4 GPM (9.1 l/min) at 5 psi (0.35 bar) pressure drop
 - 3.4 GPM (12.9 l/min) at 10 psi (0.7 bar) pressure drop
- -Wet boom version requires 3/8 in (9.5 mm) diameter hole in pipe or tubing
- -Notched inlet tube allows for more complete boom drainage and elimination of sediment
- -Wetted parts constructed of Nylon, acetal and Viton® for excellent chemical resistance
- -Corrosion resistant stainless steel hardware
- -Hinged upper clamp, stainless steel screw, and captured nut for fast, easy assembly
- -Dry boom versions and 3/4 in wet boom bodies feature mounting lug for use with Vari-Spacing clamps
- -Compatible with a wide range of ChemSaver® shutoffs



How to Order QJ370:



QJ375 WET BOOM



FITS	Α	В	С	D	E
1" Pipe	1.32" (34mm)	2.64" (67mm)	1.91" (49mm)	4.22" (107mm)	3.19" (81mm)
3/4" Pipe *	1.20" (31mm)			3.96" (101mm)	3.06" (78mm)
1/2" Pipe	1.12" (28mm)			3.76" (95mm)	2.96" (75mm)
25 mm O.D. Tubing	1.20" (31mm)			3.96" (101mm)	3.06" (78mm)
20 mm O.D. Tubing	1.07" (27mm)			3.70" (94mm)	2.93" (74mm)

Note: All dimensions are approximate.

^{*} All dry boom versions based on 3/4" size

