



TO INSTALL ASSEMBLY DRILL .280" (7 mm) DIAMETER HOLE IN PIPE, DEBURR, THEN INSERT NOZZLE BODY INLET AND CLAMP ASSEMBLY IN PLACE.

PART NO.	NUMBER OF OUTLETS	TO CLAMP ON	"A"	"B"	"C"
QJ35*-1/2X7-NYB	3 OR 5	1/2" PIPE	1.10" (28 mm)	2.25" (57 mm)	3.91" (99 mm)
QJ35*-20mmX7-NYB	3 OR 5	20mm O.D. Tubing	1.07" (27 mm)	2.25" (57 mm)	3.88" (99 mm)

Note: All dimensions are approximate.

FEATURES:

- COMPACT DESIGN FOR EASIER MOUNTING AND LESS INTERFERENCE WITH BOOM STRUCTURE.
- QUICK HAND INDEXING WITH CHOICE OF THREE OR FIVE OUTLET TURRET.
- HINGED UPPER CLAMP AND SINGLE SCREW REDUCES ASSEMBLY TIME.
- ALLOWS FOR RAPID CHANGE OF SPRAY TIPS WITH USE OF QUICK TEEJET CAPS.
- POSITIVE SHUT-OFF BETWEEN EACH SPRAY POSITION.
- NOTCHED INLET TUBE ALLOWS FOR MORE COMPLETE BOOM DRAINAGE AND REDUCES SEDIMENT BUILDUP.
- MADE OF CORROSION RESISTANT MATERIALS.
- WETTED PARTS MADE OF NYLON, ACETAL AND EPDM OR VITON.
- STANDARD O-RINGS AND DIAPHRAGM MADE OF EPDM.
- OPTIONAL O-RINGS AND DIAPHRAGM MADE OF VITON.
- STANDARD OPENING PRESSURE - 10 PSI (0.7 bar)
- MAXIMUM OPERATING PRESSURE - 300 PSI (20 bar).
- FLOW RATE: 1.80 GPM (6.8 l/min) WITH A 5 PSI (0.34 bar) PRESSURE DROP.
- AVAILABLE FOR 20mm TUBING; 1/2" PIPE.
- HEX SOCKET IN CENTER OF UPPER CLAMP PERMITS ATTACHMENT TO FLAT SURFACE USING CUSTOMER SUPPLIED FASTENER.
- CLAMP ASSEMBLY WILL FIT INSIDE COMMON CHANNELS USED FOR SPRAY BOOMS.

HOW TO ORDER:

QJ355-1/2X7-NYB QUICK TEEJET NOZZLE BODY ASSEMBLY

QJ355-1/2X7-NYB-VI QUICK TEEJET NOZZLE BODY ASSEMBLY
(VITON DIAPHRAGM AND O-RINGS)

DESCRIPTION:
QJ350X7 WET BOOM
DIAPHRAGM CHECK VALVE
QUICK TEEJET®
TURRET NOZZLE BODY

OBSOLETE



Spraying Systems Co.®

Spray Nozzles and Accessories
P.O. Box 7900 - Wheaton, IL 60189-7900

Rev. No. 1

Ref.

DATA SHEET

QJ350X7-WB

SHEET OF