



TO INSTALL ASSEMBLY DRILL 3/8" (9.5 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"
QJ363F-1-NYB	4	1" PIPE	1.24" (32 mm)	3.20" (81 mm)	3.66" (93 mm)
QJ364F-1-NYB	5				
QJ365F-1-NYB	6				

Note: "A", "B", & "C" dimensions are approximate.

FEATURES:

- QUICK HAND INDEXING WITH CHOICE OF THREE, FOUR, OR FIVE OUTLET TURRET. SINGLE FERTILIZER OUTLET ALSO STANDARD.
- 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 PREVENTS SEDIMENT BUILDUP IN BOOM.
- MADE OF CORROSION RESISTANT MATERIALS.
- STANDARD O-RINGS AND DIAPHRAGM MADE OF EPDM, TEFLON FILLED EPDM, AND BUNA-N.
- OPTIONAL O-RINGS AND DIAPHRAGM MADE OF VITON AND TEFLON FILLED VITON.
- STANDARD OPENING PRESSURE - 10 PSI (0.7 bar)
- MAXIMUM OPERATING PRESSURE - 300 PSI (20 bar).
- FLOW RATES: 2.25 GPM (8.5 l/min) WITH 5 PSI DROP THROUGH TURRET, 3.4 GPM (12.9 l/min) WITH 5 PSI DROP THROUGH FERTILIZER OUTLET.
- HEX SOCKET IN CENTER OF UPPER CLAMP PERMITS ATTACHMENT OF BODY TO FLAT SURFACE USING CUSTOMER SUPPLIED FASTENER.
- CLAMP ASSEMBLY WILL FIT INSIDE COMMON CHANNELS USED FOR SPRAY BOOMS.
- IF TURRET BECOMES DIFFICULT TO TURN REMOVE E-CLIP, SLIDE TURRET OFF BODY, AND LUBRICATE O-RINGS AND SEAL WITH A SILICONE BASED LUBRICANT.
- FOR TIP RECOMMENDATIONS AND APPLICATION RATES SEE DATA SHEETS QJ360F (SHEETS 1 AND 2), QJ360FM (SHEETS 1 AND 2), & QJ360F-2.

HOW TO ORDER:

QJ365F-1-NYB QUICK TEEJET NOZZLE BODY ASSEMBLY

QJ365F-1-NYB-VI QUICK TEEJET NOZZLE BODY ASSEMBLY
(VITON DIAPHRAGM AND O-RINGS)

DESCRIPTION:
QJ360F
DIAPHRAGM CHECK VALVE
QUICK TEEJET® HINGED
NOZZLE BODY ASSEMBLY



Spraying Systems Co.®

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

Rev. No. 1

Ref.

Data Sheet No.

QJ360F-WB

SHEET OF