



U.S. PATENT No.'S, 4527745, D280125,
OTHER U.S. AND FOREIGN PATENTS
GRANTED OR PENDING.

OTHER FEATURES:

- QUICK CHANGE OF INTERCHANGEABLE TEEJET, FLOODJET® AND CONEJET® TIPS... AS WELL AS DISC-CORE COMBINATIONS.
- DRIP-FREE POSITIVE SHUT-OFF.
- MADE OF CORROSION RESISTANT MATERIALS.
- No. CP19438-EPR SEAT GASKET MADE OF EPDM. No. CP19438-VI VITON® OPTIONAL.
- STANDARD DIAPHRAGM IS EPDM. VITON AND TEFLON® DIAPHRAGM OPTIONAL
- OPENING PRESSURE - 10 PSI (0.7 bar)
- MAXIMUM OPERATING PRESSURE - 300 PSI (20 bar).
- LOW PRESSURE DROP: No. QJ8355-1/8-NYB - 2.1 PSI AT 2 GPM (0.15 bar AT 7.5 l/min)
No. QJ8355-1/4-NYB - 1.3 PSI AT 2 GPM (0.10 bar AT 7.5 l/min)

HOW TO ORDER:

FOR DIAPHRAGM QUICK TEEJET BODY ASB. ONLY (LESS CAP, SEAT GASKET, TIP & STRAINER:
SPECIFY BODY ASSEMBLY No.

EXAMPLE: QJ8355-1/4-NYB DIAPHRAGM QUICK TEEJET NOZZLE BODY ASSEMBLY

DESCRIPTION:

NO. QJ8355-1/8-NYB AND
NO. QJ8355-1/4-NYB DIAPHRAGM
QUICK TEEJET® NOZZLE
BODY ASSEMBLIES



Spraying Systems Co.®

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

Rev. No. 6

Data Sheet No.

19518

Ref.

SHEET OF