



QUICK *WhirlJet*® AND ProMAX® QUICK WHIRLJET SPRAY NOZZLES, STANDARD SPRAY

D

HOLLOW CONE
NOZZLES

FEATURES AND BENEFITS

- Hollow cone spray pattern with a ring-shaped impact area.
- Fast and easy installation of spray tips without tools.
- Automatic alignment.
- Lower cost – nozzle body can be reused – only spray tips are replaced.
- Standard Quick WhirlJet spray tips feature removable caps.

- ProMax Quick WhirlJet provides increased chemical resistance and less build-up. Additional protection against contaminants in harsh environments is provided by internal O-ring seal and optional external O-ring. See chart for maximum pressures at various temperatures.
- Standard Quick WhirlJet spray nozzle components:
 - Nozzle body, spray tip with integral seal.
- ProMax Quick WhirlJet spray nozzle components:
 - Nozzle body, spray tips and optional external O-ring.

OPTIMIZATION TIPS

- See page D2 for optimization tips.

APPLICATIONS

Standard Quick WhirlJet Spray Nozzles

- Brine spraying
- Dust control
- Gas scrubbing, washing, cooling
- Metal treating
- Product degreasing
- Water aerating
- Water cooling

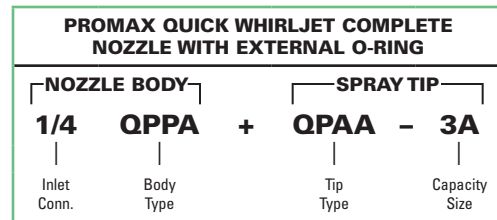
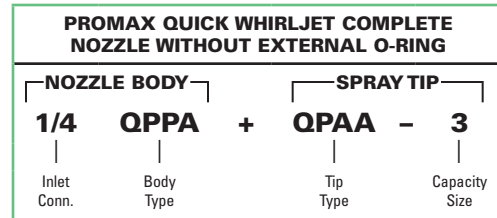
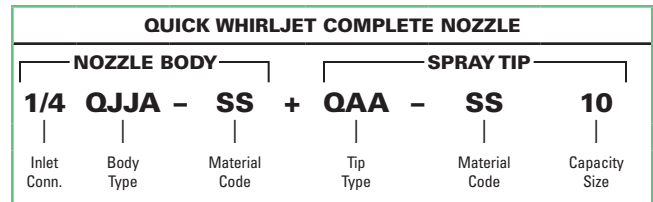
ProMax Quick WhirlJet Spray Nozzles

- Chemical manufacturing
- Coating
- Cooling
- Food processing
- Metal finishing
- Parts washing/rinsing

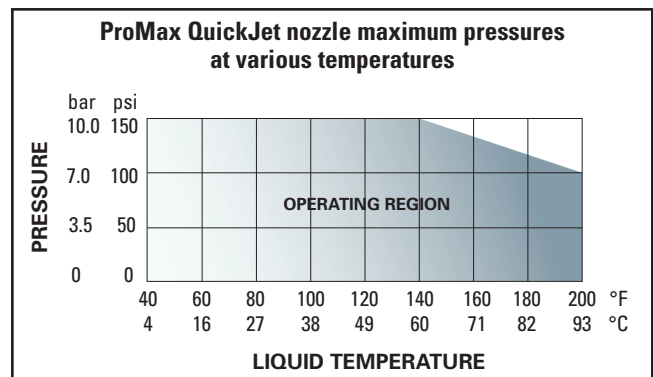
SEE ALSO

- Accessories
 - Clip-Eyelet® nozzles
 - ProMax adjustable ball type nozzles
 - ProMax HP eyelet nozzles
 - ProMax QuickJet® adapter accessories
 - ProMax QuickJet nozzle adapters
 - QuickJet adjustable ball fitting bodies
 - QuickJet nozzle adapters
 - QuickJet nozzle plugs
 - QuickJet nozzle plugs for ProMax bodies
 - QuickJet split-eyelet bodies
 - UniJet® nozzle system adapters for QuickJet nozzles

ORDERING INFO



BSPT connections require the addition of a "B" prior to the nozzle body inlet connection.



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