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QUICK VeeJet® AND PROMAX® QUICK VEEJET SPRAY NOZZLES, STANDARD SPRAY



FLAT SPRAY NOZZLES

PROMAX QUICKJET® BODIES

- QPPA male inlet connections



QPPA nozzle body



Optional external O-ring (CP7717-2/17-VI)



Spray tip

PROMAX QUICK VEEJET SPRAY TIPS

Typical Quick VeeJet nozzles are comprised of a QPPA nozzle body and a QPTA spray tip. Options include an external O-ring for harsh environments.

QPTA



White; 1.0 gpm



Gray; 1.5 gpm



Black; 2.0 gpm



Orange; 3.0 gpm



Green; 4.0 gpm



Yellow; 5.0 gpm



Blue; 6.0 gpm



Red; 7.0 gpm

Capacities at 40 psi (2.8 bar)

OPTIMIZATION TIPS

- See page C2 for optimization tips.

APPLICATIONS

Standard Quick VeeJet Nozzles

- Degreasing and rinsing
- Metal cleaning and processing
- Parts washing/rinsing
- Pressure cleaning
- Sand, coal and gravel washing
- Spray coating
- Spray cooling

ProMax Miniature Quick VeeJet Nozzles

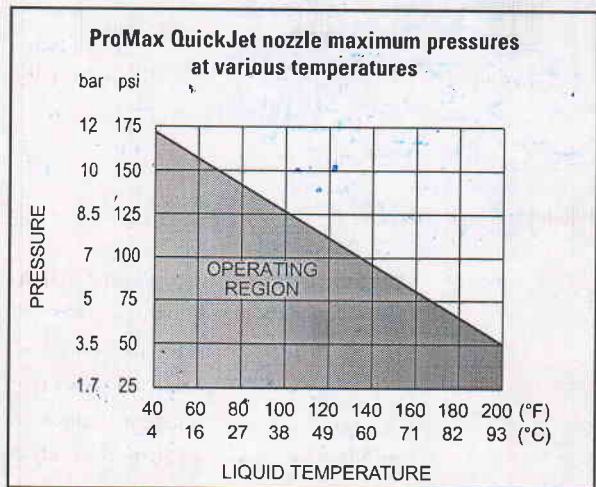
- Carpet cleaning equipment
- Printed circuit board manufacturing

ProMax Quick VeeJet Nozzles

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

SEE ALSO

- 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 adapter for QuickJet nozzles



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