

Dispensing Solutions...

Benefits & Features • Dispensing Nozzles

- Increase operator and environment safety with carefully regulated fluid transfer
- Fine outflow control for gravity or pressure transfer from pumps, tanks & reservoirs
- Simplify liquid dispensing tasks from small container repacking to bulk transfer
- Choice of materials for chemical resistance: plastic, aluminum or stainless steel
- Manual or auto shut-off helps prevent spillage during critical transfer operations
- Quality manufactured hand nozzles built for years of use in a variety of applications

DM-85HFR Series



Economical PP Nozzles, High-Flow, Very Good Chemical Resistance

DM-85HFR Series

Dispensing Flow Rate:

polypropylene, stainless steel, Hastelloy, Viton, EPDM
0 – 40 GPM, (0 – 150 litres)

Operating Pressure Range:

0 – 150 PSI, (0 – 1050kPa) up to 155°F

Hose Barb Sizes:

Order choice of 1/2", 3/4", or 1" hose barbs

Optional Components:

Maintenance Kit, Viton or EPDM (4 O-rings)
3/4" flexible polypropylene dispensing hose

DM-100HFR Series



Heavy Duty PP Nozzles, Xtreme Duty and High Chemical Resistance

DM-100HFR__"

Dispensing Flow Rate:

Polypropylene & Viton, external SS spring
0 – 25 GPM, (0 – 95 litres)

Air Pressure Range:

0 – 40 PSI, (0 – 280kPa) up to 155°F

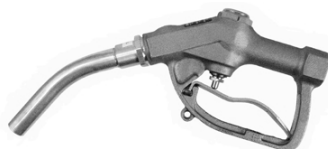
Hose Barb Sizes:

Order choice of 1/2", 3/4", or 1" hose barbs

Optional Components:

Maintenance Kit, Viton (4 O-rings)
3/4" PP flexible dispensing hose

DM-600 & 700HFR



Metal Nozzles, AL Xtreme Duty, High Chemical Resistance

DM-600HFR & 700HFR Series

Materials of Construction:

Numerous models to choose from!

Heavy wall construction:

Aluminum, Stainless, Teflon, Viton, Buna, etc.

Nozzle Model Specifications:*

For extra operation strength and durability

Extra large flow passages:*

Up to 50 Gpm, up to 80 Psi up to 120°F

1", 1.5" or 2" NPT female base:*

For low pressure drop and reduced foaming

Connectors, barbs, swivels, available separately

DM-800HFR



Stainless Metal Nozzles, Xtreme Duty, Excellent Chemical Resistance

DM-800HFR Series

Materials of Construction:

Numerous models to choose from!

Heavy wall construction:

Aluminum, Stainless, Teflon, Viton, Buna, etc.

Nozzle Model Specifications:*

For extra operation strength and durability

Extra large flow passages:*

Up to 50 Gpm, up to 80 Psi up to 120°F

1", 1.5" or 2" NPT female base:*

For low pressure drop and reduced foaming

Connectors, barbs, swivels, available separately

DM-600/900HFR



Teflon Nozzles, Xtreme Duty, Best Chemical Resistance

DM-1000HFR Series Nozzles

Materials of Construction:

Numerous models to choose from!

Heavy wall construction:

Teflon, Polypropylene, PVDF (Kynar)

Nozzle Model Specifications:*

For extra operation strength and durability

Extra large flow passage:*

Up to 80 Gpm, up to 80 Psi (1/2" model)

1/2", 3/4" or 1" NPT female base:*

For low pressure drop and reduced foaming

Connectors, barbs, available separately



For your selection convenience most DRUM-MATES® equipment items are sold as separate components. Ask for DRUM-MATES® literature on our drum & tote mixers, tumblers, pumps, & bung accessories. DRUM-MATES® Inc., Mixer & Pump Div., Tel: 800-621-3786, Tel: 609-261-1033, Fax: 609-261-1034