

Manifold Dry Disconnect

FEATURES

- Lightweight.
- Unrestricted flow.
- Minimal fluid spillage.
- Easy to use.
- Economical.
- Reduces risk of exposure.
- Wide range of chemical resistance.
- Cannot be uncoupled in open position.
- Handles cannot be opened after male and female are separated.
- 100 P.S.I. maximum operating pressure.



MALE

FEMALE



FEMALE



MALE

Note: Male & female sold separately. Replacement parts for 2" manifold Dry-Mate on page 91.

2" MANIFOLD DRY DISCONNECT

PART NO	DESCRIPTION	MAX PSI	FLANGE SIZE	OPENING THRU BALL	QTY	PRICE EA
DM200ACF	2" Flanged Male Dry-Mate w/ FKM (viton type) Seals	100	2"	1½"	1	\$249.01
DM200DCF	2" Flanged Female Dry-Mate w/ FKM (viton type) Seals	100	2"	1½"	1	\$266.17

3" MANIFOLD DRY DISCONNECT

PART NO	DESCRIPTION	MAX PSI	FLANGE SIZE	OPENING THRU BALL	QTY	PRICE EA
DM300ACF	3" Flanged Male Dry-Mate w/ FKM (viton type) Seals	100	3"	3"	1	\$446.51
DM300DCF	3" Flanged Female Dry-Mate w/ FKM (viton type) Seals	100	3"	3"	1	\$499.04

Polypropylene Inductors

FEATURES

- Threaded or manifold ends.
- Glass reinforced polypropylene.
- 1½" & 2" sizes available.



MHV200
MHV220A

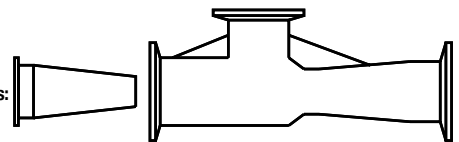


HV150
HV200

PART NO	DESCRIPTION	PRESSURE AT PUMP	VOLUME DRAW*	OPENING SIZE	QTY	PRICE EA
HV150	1½" MPT Poly Inductor	50 PSI	37 GPM	5/16"	1	\$123.21
HV200	2" MPT Poly Inductor	50 PSI	49 GPM	7/16"	1	\$123.21
MHV200	2" Manifold Poly Inductor with 1½" Port	50 PSI	37 GPM	5/16"	1	\$123.21
MHV220A	2" FP Manifold Poly Inductor	50 PSI	49 GPM	9/16"	1	\$136.20

*Note: US GPM. Tests done with water at ambient temperature. Pump used for test was a 2" Banjo (5 vane impeller) driven by a 5.5 hp Honda gas motor. Performance may vary depending on pump used & product being pumped.

Each venturi comes in two pieces:



NOTE: The inductor is designed for use with a volume pump. Typical volumes and pressures used to operate the venturi would be in the 80 to 240 US GPM range at pressures from 26 to 52 P.S.I.

