

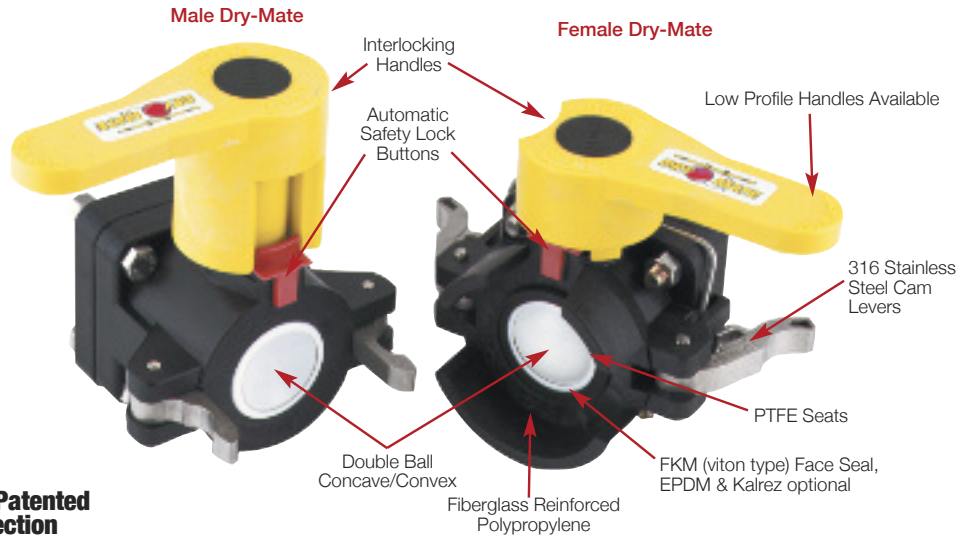
Polypropylene Dry-Disconnect

FEATURES

- Lightweight.
- Unrestricted 1½" flow.
- Minimal fluid spillage.
- Easy to use.
- Economical.
- Reduces risk of exposure.
- Wide range of chemical resistance.
- Cannot be uncoupled in open position.
- Spillage Data: 1½" = 2 ML and 2" = 2 ML
- Maximum operating pressure 100 P.S.I. @ 70°F or 70 P.S.I. @ 150°F.



Old style Dry-Mate



Prevents Accidental Spills And Exposure Patented Double Ball Design With Cam Lever Connection

POLY DRY-MATE SETS

PART NO	DESCRIPTION	MAX PSI	PIPE SIZE	OPENING THRU BALL	QTY
DM150AD	1½" Poly Dry-Mate Set	100	1½"	1½"	1
DM200AD	2" Poly Dry-Mate Set	100	2"	1½"	1

POLY MALE DRY-MATE

PART NO	DESCRIPTION	MAX PSI	PIPE SIZE	OPENING THRU BALL	QTY
DM150A	1½" Male x FPT NPT	100	1½"	1½"	1
DM150AB	1½" Male x FPT BSP	100	1½"	1½"	1
DM150AE	1½" Male w/EPDM Seals	100	1½"	1½"	1
DM150AT	1½" Male w/Kalrez® Seals	100	1½"	1½"	1
DM200A	2" Male x FPT NPT	100	2"	1½"	1
DM200AB	2" Male x FPT BSP	100	2"	1½"	1
DM200AE	2" Male w/EPDM Seals	100	2"	1½"	1
DM200AT	2" Male w/Kalrez® Seals	100	2"	1½"	1

POLY FEMALE DRY-MATE

PART NO	DESCRIPTION	MAX PSI	PIPE SIZE	OPENING THRU BALL	QTY
DM150D	1½" Female x FPT NPT	100	1½"	1½"	1
DM150DB	1½" Female x FPT BSP	100	1½"	1½"	1
DM150DE	1½" Female w/EPDM Seals	100	1½"	1½"	1
DM150DT	1½" Female w/Kalrez® Seals	100	1½"	1½"	1
DM200D	2" Female x FPT NPT	100	2"	1½"	1
DM200DB	2" Female x FPT BSP	100	2"	1½"	1
DM200DE	2" Female w/EPDM Seals	100	2"	1½"	1
DM200DT	2" Female w/Kalrez® Seals	100	2"	1½"	1

User friendly: Operating a Banjo Dry-Mate is simple. The handles interlock making it easy to identify which handle opens or closes first. No guessing involved! The two Dry-Mate halves couple together with cam levers for positive engagement.

Design: The Banjo Dry-Mate is designed for safe and easy spill free connections. The "double ball" design allows maximum flow, while the cam lever style of connection is the most recognized fluid connector.



Comes complete with dust covers to protect balls and seals when not in use. Lanyard included.

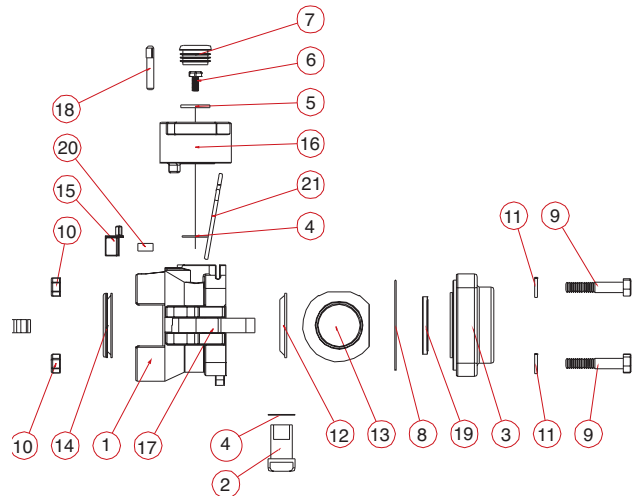
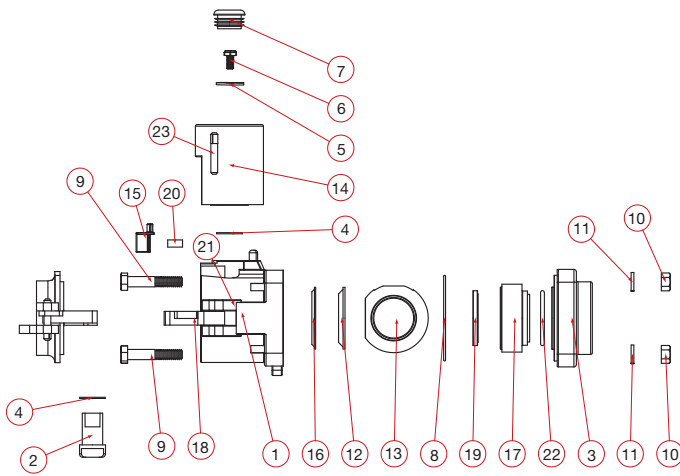
Manifold Connection also available page 60.



Male



Female

**REPLACEMENT PARTS DM150A & DM200A**

ITEM	PART NO	DESCRIPTION	QTY
1	DM20254	Male Dry-Mate Body	1
2	VS20151*	Stem	1
3	V20257	1½" NPT End Plate	1
3	V20256	2" NPT End Plate	1
3	V20291	2" Manifold End Plate	1
3	V20257B	1½" BSP End Plate	1
3	V20256B	2" BSP End Plate	1
4	V20060*	Thrust Bearing	2
5	V20021	Handle Flat Washer	1
6	V20020	Handle Bolt	1
7	V20353C	Handle Plug	1
8	V21204V*	FKM (viton type) Body O-Ring	1
9	V20010SS	Body Bolts	1
10	V20019	⅜" 16 SS Hex Nut	4
11	V20018	⅜" Lock Washer	4
12	DB20258*	Seat	4
13	DB20255*	Ball	1
14	DM20153M	Male Handle	1
15	DB20288*	Anti-Rotation Button	1
16	DB20290*	FKM (viton type) Face Seal	1
16	DM20295A	EPDM Face Seal	1
16	DM20296	Kalrez® Face Seal	1
17	DB20294*	Valve Insert	2
18	DM20300	Cam	2
19	V20258A*	End Plate Seat	1
20	DB20281	Button Spring	1
21	DM200CAP	Dust Cap	1
22	DM20265	Spacer O-Ring	2
23	200P	Pin	1
N/S	V20207A	Lanyard	1
N/S	DM20200A	Repair Kit	1

Valve repair kits contain items marked with asterisk*.

REPLACEMENT PARTS DM150D & DM200D

ITEM	PART NO	DESCRIPTION	QTY
1	DM20254F	Female Dry-Mate Body	1
1	DM20254T	Male Bolted TFE Body	1
2	VS20151*	Stem	1
3	V20257	1½" NPT End Plate	1
3	V20256	1½" NPT End Plate	1
3	V20294	2" Manifold End Plate	1
3	V20257B	1½" BSP End Plate	1
3	V20256B	2" BSP End Plate	1
4	V20060*	Thrust Bearing	2
5	V20021	Handle Flat Washer	1
6	V20020	Handle Bolt	1
7	V20353C	Handle Plug	1
8	V21204V*	FKM (viton type) Body O-Ring	1
8	V21204	TFE End Plate Body Gasket	1
9	V20010SS	Body Bolts	1
10	V20019	⅜" 16 SS Hex Nut	4
11	V20018	⅜" Lock Washer	4
12	DB20258*	Seat	4
13	DB20255*	Ball	1
14	DM20294A	FKM (viton type) Face Seal	1
14	DM20295A	EPDM Face Seal	1
14	DM20296	Kalrez® Face Seal	1
15	DB20288*	Anti-Rotation Button	1
16	DM20153F	Female Handle	1
17	DM200KX	Cam Arm	1
18	200P	Pin	2
19	V20258A*	End Plate Seat	2
20	DB20281*	Button Spring	1
21	DM20289	Locking Yoke	1
22	DM200PL	Dust Plug	1
N/S	V20207A	Lanyard	1
N/S	DM20200D	Repair Kit	1