MC

Special Purpose
Moldmate Interchange

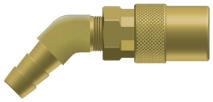
Notable Features:

- Parker Moldmate Interchange
- Eaton Flo-Temp Interchange
- Brass Construction
- Brass Industrial Hose Barbs
  Straight, 45° Elbow, 90° Elbow
- No Valve - Smooth Bore
- High Flow Capacity
- 200 PSI Working Pressure
- Brass Dust Plugs are Available
- Temperature Range:
  –30° to +450° F (–34° to +232° C)

Moldmate PLAIN Coupling
Industrial Barb - Brass



MC206



MC226



MC216

Straight

Part No.	Flow Size	Thread Size	Working PSI	Reference			
				Dixon CM	Eaton Flo-Temp	Foster FJT	Parker Moldmate
MC204	1/4	1/4	200	2CMS2-B-B-E	FTS204	FS204	PC204
MC205	1/4	5/16	200	2CMS2.5-B-B-E	FTS205	FS205	PC205
MC206	1/4	3/8	200	2CMS3-B-B-E	FTS206	FS206	PC206
MC306	3/8	3/8	200	3CMS3-B-B-E	FTS306	FS306	PC306
MC308	3/8	1/2	200	3CMS4-B-B-E	FTS308	FS308	PC308
MC504	1/2	1/2	200	4CMS2-B-B-E	FTS504	FS504	PC504
MC506	1/2	3/4	200	4CMS3-B-B-E	FTS506	FS506	PC506

45° Elbow

Part No.	Flow Size	Thread Size	Working PSI	Reference			
				Dixon CM	Eaton Flo-Temp	Foster FJT	Parker Moldmate
MC224	1/4	1/4	200	2CM4S2-B-B-E	FTS224	FS224	PC224
MC225	1/4	5/16	200	2CM4S2.5-B-B-E	FTS225	FS225	PC225
MC226	1/4	3/8	200	2CM4S3-B-B-E	FTS226	FS226	PC226
MC326	3/8	3/8	200	3CM4S3-B-B-E	FTS326	FS326	PC326
MC328	3/8	1/2	200	3CM4S4-B-B-E	FTS328	FS328	PC328

90° Elbow

Part No.	Flow Size	Thread Size	Working PSI	Reference			
				Dixon CM	Eaton Flo-Temp	Foster FJT	Parker Moldmate
MC214	1/4	1/4	200	2CM9S2-B-B-E	FTS214	FS214	PC214
MC215	1/4	5/16	200	2CM9S2.5-B-B-E	FTS215	FS215	PC215
MC216	1/4	3/8	200	2CM9S3-B-B-E	FTS216	FS216	PC216
MC316	3/8	3/8	200	3CM9S3-B-B-E	FTS316	FS316	PC316
MC318	3/8	1/2	200	3CM9S4-B-B-E	FTS318	FS318	PC318

Crossover references Do Not necessarily match All attributes of the series shown.