



## Metal Cam and Groove Fittings

These fittings are hose couplings that connect or disconnect pipe, tubing, or hose without tools. Also known as camlock couplings, they consist of a grooved male adapter and a female cam that tighten together to form a seal.

**304 and 316 Stainless Steel**—Withstands pressure and high temperatures and resists corrosion

when handling caustic chemicals, and other potentially corrosive fluids, oils, and gases.

**Aluminum**—Lightweight and corrosion-resistant, aluminum is more susceptible to scratches and wear unless alloyed with other metals for strength. Commonly used with water, chemicals, hydraulic oil, and petroleum products.

**Forged Brass**—Compatible with copper or zinc piping and maintains its durability at high temperatures, is highly conductive, and resists corrosion. Commonly used with water, coolants, gasolines, hydraulic oils, and petroleum products.

**Dust Caps and Plugs**—Seal leaks and prevent debris or other materials from entering the connection.

Coupling Size	Thread Size	Max. Working Pressure @ 70°F	304 Stainless Steel Item No.	316 Stainless Steel Item No.	Aluminum Item No.	Forged Brass Item No.
<b>Type A</b>						
<b>Includes Locking Arm</b>						
1"	1"-11½"	250 psi	—	—	—	5CGC7
1½"	1½"-11½"	250 psi	—	—	—	5CGD5
2"	1½"-11½"	250 psi	—	—	26W621	—
2"	2"-11½"	250 psi	—	—	—	5CGE3
2"	3"-8"	125 psi	—	—	26W622	—
3"	2"-11½"	125 psi	—	—	26W623	—
3"	3"-8"	125 psi	—	—	—	5CGF1
3"	4"-8"	100 psi	—	—	26W624	—
4"	3"-8"	100 psi	—	—	26W625	—
4"	4"-8"	100 psi	—	—	—	5CGF9
4"	6"-8"	75 psi	—	—	26W626	—
6"	4"-8"	75 psi	—	—	26W627	—
<b>No Locking Arm</b>						
½"	½"-14"	150 psi	743P19	55MV57	55MU97	55MH34
¾"	¾"-14"	150 psi	743P20	—	—	—
¾"	¾"-14"	250 psi	—	55MV58	55MU98	55MH62
1"	1"-11½"	250 psi	743P21	3LW93	3LW92	—
1¼"	1¼"-11½"	250 psi	55EF37	—	—	55MG64
1¼"	1¼"-11-1/2"	250 psi	—	55MV59	55MU99	—
1½"	1½"-11½"	250 psi	743P22	3LX10	3LX09	—
2"	1½"-11½"	250 psi	—	55MF95	—	—
2"	1½"-11-1/2"	250 psi	—	—	55MV01	—
2"	2"-11½"	250 psi	743P23	3LX27	3LX26	—
2½"	2½"-8"	150 psi	—	55MV60	55MV02	55MG91
2½"	2½"-8"	225 psi	55EF38	—	—	—
3"	2"-11-1/2"	125 psi	—	55MV61	55MV03	—
3"	3"-8"	125 psi	—	3LX43	3LX42	—
3"	3"-8"	200 psi	743P24	—	—	—
4"	3"-8"	100 psi	—	55MV62	55MV04	—
4"	4"-8"	100 psi	743P25	55MV63	3LX59	—
5"	5"-8"	75 psi	55EF39	55MV64	55MV05	55MH18
6"	6"-8"	75 psi	55EF40	55MV65	55MV06	—
<b>Type B</b>						
<b>Includes Locking Arm</b>						
½"	½"-14"	150 psi	—	55MV89	55MV30	55MH37
¾"	¾"-14"	150 psi	—	55MH78	—	—
¾"	¾"-14"	250 psi	—	55MV90	55MV31	55MG38
1"	1"-11½"	250 psi	—	3LW95	3LW94	55MG39
1"	1"-11½"	250 psi	—	—	—	5CGC8
1¼"	1¼"-11-1/2"	250 psi	—	55MV91	55MV32	—
1½"	1½"-11½"	250 psi	—	3LX12	3LX11	5CGD6
1½"	1½"-11½"	250 psi	—	—	26W636	—
2"	2"-11½"	250 psi	—	3LX29	3LX28	5CGE4
2½"	2½"-8"	150 psi	—	55MV92	55MV33	55MG94
3"	2"-11½"	125 psi	—	—	26W637	—
3"	3"-8"	125 psi	—	3LX45	3LX44	5CGF2
3"	3"-8"	250 psi	—	—	4YGC2	—
3"	4"-8"	100 psi	—	—	26W638	—
4"	3"-8"	100 psi	—	—	26W639	—
4"	4"-8"	100 psi	—	55MV93	3LX61	5CGG0
4"	4"-8"	250 psi	—	—	4YGC3	—
5"	5"-8"	75 psi	—	55MV94	55MV34	55MH20
6"	6"-8"	75 psi	—	55MV95	55MV35	—
<b>No Locking Arm</b>						
½"	½"-14"	150 psi	743P26	—	—	—
¾"	¾"-14"	150 psi	743P27	—	—	—
1"	1"-11½"	250 psi	743P28	—	—	—
1¼"	1¼"-11½"	250 psi	55EF41	—	—	—
1½"	1½"-11½"	250 psi	—	55MF89	55MF88	—
1½"	1½"-11½"	250 psi	743P29	—	—	—
2"	1½"-11½"	250 psi	—	55MF96	—	—
2"	2"-11½"	250 psi	743P30	—	—	—
2"	3"-8"	125 psi	—	—	55MG03	—
2½"	2½"-8"	225 psi	55EF42	—	—	—
3"	2"-11½"	125 psi	—	55MG05	—	—
3"	3"-8"	200 psi	743P31	—	—	—
4"	3"-8"	100 psi	—	55MG11	—	—
4"	4"-8"	100 psi	743P32	—	—	—
5"	5"-8"	75 psi	55EF43	—	—	—
6"	6"-8"	75 psi	55EF44	—	—	—
<b>Type D</b>						
<b>Includes Locking Arm</b>						
½"	½"-14"	150 psi	—	55MV06	55MV45	55MH43
¾"	¾"-14"	250 psi	—	55MV07	55MV46	55MH67
1"	1"-11½"	250 psi	—	3LW99	3LW98	5CGD0
1¼"	1¼"-11-1/2"	250 psi	—	55MV08	55MV47	—
1½"	1½"-11½"	250 psi	—	3LX16	3LX15	5CGD8
2"	1½"-11½"	210 psi	—	—	5CGG7	—
2"	2"-11½"	250 psi	—	3LX33	3LX32	5CGE6
2"	2"-11½"	250 psi	—	—	4YGD2	—
2½"	2"-11½"	150 psi	—	—	5CGG8	—
2½"	2½"-8"	150 psi	—	55MV09	55MV48	55MG54
3"	2"-11½"	125 psi	—	—	26W628	—
3"	3"-8"	125 psi	—	3LX49	3LX48	5CGF4

Coupling Size	Thread Size	Max. Working Pressure @ 70°F	304 Stainless Steel Item No.	316 Stainless Steel Item No.	Aluminum Item No.	Forged Brass Item No.	
<b>Type C</b>							
<b>Includes Locking Arm</b>							
3"	3"-8"	250 psi	—	—	—	4YKW2	
4"	3"-8"	100 psi	—	—	—	26W629	
4"	3"-8"	120 psi	—	—	—	5CGG9	
4"	4"-8"	100 psi	—	—	—	3LX65	
4"	4"-8"	250 psi	—	55MW10	—	3LX65	
5"	5"-8"	75 psi	—	—	—	4YKW3	
6"	6"-8"	75 psi	—	55MW11	—	55MV49	
6"	6"-8"	75 psi	—	—	—	55MG29	
6"	6"-8"	75 psi	—	55MW12	—	55MV50	
<b>No Locking Arm</b>							
½"	½"-14"	150 psi	743P40	—	—	—	
¾"	¾"-14"	150 psi	743P41	—	—	—	
1"	1"-11½"	250 psi	743P42	—	—	—	
1¼"	1¼"-11½"	250 psi	55EF49	—	—	—	
1½"	1½"-11½"	250 psi	—	55MF92	55MF91	—	
1½"	1½"-11½"	250 psi	743P43	—	—	—	
2"	1½"-11½"	250 psi	—	55MF98	55MF97	—	
2"	2"-11½"	250 psi	743P44	—	—	—	
2½"	2½"-8"	225 psi	55EF50	—	—	—	
3"	2"-11½"	125 psi	—	55MG07	—	—	
3"	3"-8"	200 psi	743P45	—	—	—	
4"	3"-8"	100 psi	—	55MG13	—	—	
4"	4"-8"	100 psi	743P46	—	—	—	
5"	5"-8"	75 psi	55EF51	—	—	—	
6"	6"-8"	75 psi	55EF52	—	—	—	
<b>Type E</b>							
<b>Includes Locking Arm</b>							
2"	1½"-11½"	250 psi	—	—	26W632	—	
3"	2"-11½"	125 psi	—	—	26W633	—	
4"	4"-8"	100 psi	—	—	26W634	—	
4"	3"-8"	100 psi	—	—	26W635	—	
<b>No Locking Arm</b>							
½"	½"-14"	150 psi	743P54	55MV82	55MV22	55MH55	
¾"	¾"-14"	150 psi	743P55	—	—	—	
¾"	¾"-14"	250 psi	—	55MV83	55MV23	55MH77	
1"	1"-11½"	250 psi	743P56	3LX08	3LX07	5CGD4	
1¼"	1¼"-11½"	250 psi	55EF57	—	—	55MG84	
1¼"	1¼"-11-1/2"	250 psi	—	55MV84	55MV24	—	
1½"	1½"-11½"	250 psi	743P57	3LX24	3LX23	5CGE2	
2"	1½"-11½"	250 psi	—	55MG01	—	—	
2"	1½"-11-1/2"	250 psi	—	—	55MV25	—	
2"	2"-11½"	250 psi	743P58	3LX41	3LX40	5CGF0	
2½"	2½"-8"	150 psi	—	55MV85	55MV26	55MH10	
2½"	2½"-8"	225 psi	55EF58	—	—	—	
3"	2"-11½"	125 psi	—	55MG08	—	—	
3"	3"-8"	125 psi	—	3LX57	3LX56	5CGF8	
3"	3"-8"	200 psi	743P59	—	—	—	
4"	3"-8"	100 psi	—	55MG14	55MV27	—	
4"	4"-8"	100 psi	743P60	55MV86	3LX73	5CGG6	
5"	5"-8"	75 psi	55EF59	55MV87	55MV28	55MH32	
6"	6"-8"	75 psi	55EF60	55MV88	55MV29	—	
<b>Type G</b>							
Coupling Size	Thread Size	Max. Working Pressure @ 70°F	316 Stainless Steel Item No.	Aluminum Item No.	Max. Working Pressure @ 70°F	316 Stainless Steel Item No.	Aluminum Item No.
<b>Type AA</b>							
<b>Includes Locking Arm</b>							
2"	Socket x 3" Plug	125 psi	—	—	—	26W652	26W641
2"	Socket x 3" Plug	100 psi	—	—	—	—	26W642
2"	Socket x 4" Plug	100 psi	—	—	—	—	55MG31
3"	Socket x 2" Plug	125 psi	—	—	—	26W653	26W643
3"	Socket x 2" Plug	100 psi	—	—	—	—	26W644
4"	Socket x 4" Plug	100 psi	—	—	—	—	26W645
4"	Socket x 2" Plug	100 psi	—	—	—	26W654	26W646
4"	Socket x 3" Plug	75 psi	—	—	—	—	26W647
4"	Socket x 5" Plug	75 psi	—	—	—	—	26W648
4"	Socket x 6" Plug	75 psi	—	—	—	—	26W649
6"	Socket x 4" Plug	75 psi	—	—	—	—	26W651
<b>No Locking Arm</b>							
1½"	Socket x 2" Plug	250 psi	—	—	—	55MF94	—
2"	Socket x 2½" Plug	250 psi	—	—	—	—	55MG02
<b>Type DA</b>							
<b>Includes Locking Arm</b>							
1½"	Socket x 1" Plug	250 psi	—	—	—	26W640	—