



316

Metal Cam and Groove Fittings

316

			16						310		
			ıless						Stainl	ess	
			eel	Aluminu	m			Press.	Ste		minum
0			m	Item		0	0:	@	Iter		tem
Coupling			0.	No.	-	Coupling		70°F	No	.	No.
Type DC, Ap		naor				ype DL, Dix		A			
ncludes Lo	CKING Arm) noi EEM	14/42	EEMME.	- 4	ncludes Lo	CKING	Arm OFO poi	ocuio	00 00	W683
½ in ¾ in	100	psi 55M	W 13	55MV5		2 in		250 psi			W684
11/4 in	250	psi 55M	W 14	55MV53		3 in 4 in		125 psi 100 psi	26/1/6	20 26	W685
2½ ir	1 230	psi 55M	W 10				Лит	TOU psi	20 W	000 20	COOVA
4 in		psi 55M		55MV5	4 N	lo Locking	Ariii	OEO noi	EEN/I	02	
5 in) psi 55M		EEMME!		1 in		250 psi			
	75	psi 55M psi 55M	W 10	55MV5		1½ in 6 in		250 psi			
6 in T ype DD, Di		psi bolvi	WIS	DOINING		vpe DP, Ap	nrove	75 psi	DOIVIC	110	_
ncludes Lo						lo Locking		u velluul			
2 in x 3	in 125	psi 26W	1675	26W67	<u> </u>	½ in	AIIII	150 psi	55M\	166 55	MV07
2 in) psi 26W		26W669		3/4 in		250 psi			MV08
3 inx-4) psi Zuv	-	26W67		1½ in		250 psi			MV09
3 in 3 in		5 psi 26W	_ 1676	26W67		2½ in		150 psi			MV10
4 in	100) psi zow	1070	26W67		4 in		100 psi			IVIVIU
lo Locking	Aum) h2ii -	_	200007		5 in		75 psi	SEMI	170 171 55	 MV11
1½ in	250) psi 55N	ESS			6 in		75 psi	55M\	172 55	MV12
1 72 11	1 230	psi joir	IFOU					75 psi	SOINI	112 33	IVI V I Z
			_	304		316					_
	Hose	Max.	S		Steel	Stainless S	steel	Alumin	um	Forged	Brass
Coupling	Fitting	Press.	.	ltem		Item		ltem		Item	
Size	Size	@ 70°F		No.		No.		No.		No.	
ype C	- I-1 A										
ncludes Lo		150 no				55MV96	1	55MV36	_	55MH4	n *
1/2 in	½ in	150 ps			_		+		+	DOININ4	U
3/4 in	3/4 in	250 ps			_	55MV97	Ŧ	55MV37	Ŧ		_
1 in	1 in	250 ps			_	3LW97	‡	3LW96	Ŧ	5CGC9	
1 in	1 in	250 ps			_		-	55MG21			7 *
11/4 in	11/4 in	250 ps			_	55MV98	‡	55MV38	Ŧ	55MG4	1
1½ in	1½ in	250 ps			_	3LX14	‡	3LX13	#	5CGD7	
1½ in	1½ in	250 ps			_	_	_	4YGC5			
2 in	1½ in	250 ps			_		_	55MV39	‡		
2 in	2 in 2½ in	250 ps			_	3LX31	Ŧ	3LX30	Ŧ	5CGE5	
2½ in		150 ps			_	55MV99	+	55MV40	+	55MG9	0
3 in	2 in	125 ps			_	55MW01	+	55MV41	+		<u> </u>
3 in	3 in	125 ps			=	3LX47	ŧ.	3LX46	- I	5CGF3) "
3 in	3 in	250 ps			_	FFRAMOO	_	4YGC7	#		
4 in	3 in	100 ps			_	55MW02	Ŧ	55MV42	‡		
4 in	4 in	100 ps			_	55MW03	‡	3LX63	#	5CGG1	
4 in	4 in	250 ps			_		-	4YGC8			_ ·
5 in	5 in	75 psi	_		_	55MW04	ŧ	55MV43	‡	55MH2	2 ^
6 in	6 in	75 psi			_	55MW05	‡	55MV44	‡		
lo Locking		150 no		742022	_						
½ in	½ in	150 ps		743P33	+		_		_		
3/4 in	3/4 in	150 ps	-	743P34 743P35	\perp		_		_		
1 in	1 in	250 ps	-		\perp		_		=		_=
11/4 in	1½ in	250 ps		55EF45		EEMEOO	_				
1½ in	1 in	250 ps	Η.	742026	_	55MF90	_		=		_=
1½ in	1½ in	250 ps	Η.	743P36			_		_		
2 in	2 in	250 ps	-	743P37	\perp		_				=
2½ in	2½ in 2½ in	225 ps 125 ps		55EF46		55MG09	<u>-</u>				
3 in	3 in	120 PS	Η.	743P38	_	ออเพเนบ9			_		
3 in	4 in	200 ps		143736	†		_	EEMC10	*		_=
3 in 4 in	3 in	100 ps			_	55MG12	*	55MG10	_		
	3 III 4 in	100 ps	Η.	743P39	-	ออเพเน 12			_		
4 in		100 ps					_		_		
5 in	5 in	75 psi	-	55EF47	\perp		_		_		
6 in	6 in	75 psi	- 1	55EF48	T		_		_	_	
ype E	Arm										
lo Locking ½ in	1/2 in	150 00		743P47	+	55MV73	+	55MV13	+	EEMLIE	o *
		150 ps			\perp	JOINI V / 3	‡	JOININ 13	‡	55MH5	_
3/4 in	3/4 in	150 ps		743P48		55MV74	_	EEWN44	_	EEMU?	<u> </u>
3/4 in	3/4 in 1 in	250 ps 250 ps	Щ.	743P49	_	55MV74 3LX06	1	55MV14 3LX05	-£	55MH7 5CGD3	
1 in											

	Coupling	Size	Press. @ 70)°F	No.		Pres	s. @ 70°F		No.	
	316 Max.			Stainless	Steel Item			Max.	ıminı	ım İtem	
	6 in	6 in	75 psi	55EF56	Ť	55MV81	#	55MV21	‡		=
Ξ	5 in	5 in	75 psi	55EF55	Ť	55MV80	‡	55MV20	‡	55MH30	*
	4 in	4 in	100 psi	743P53	Ť	55MV79	#	3LX71	‡	5CGG5	*
	4 in	3 in	125 psi		_	_	_	55MH16	×		_
	4 in	3 in	100 psi	_	_	55MV78	#	55MV19	‡	_	_
	3 in	3 in	125 psi	_	_	3LX55	1	3LX54	±	5CGF7	*
	3 in	2 in	125 psi	_	_	55MV77	‡	55MV18	‡	_	_
	21/2 in	2½ in	225 psi	55EF54	t	_	_	_	_	_	_
	21/2 in	2½ in	150 psi	_	_	55MV76	#	55MV17	+	55MH07	*
	2 in	2 in	250 psi		_	3LX39	#	3LX38	ŧ	5CGE9	*
	2 in	1½ in	250 psi	_	_	55MF99	*	55MV16	ŧ	_	_
	1 72 111	1 /2 111	250 psi	_	_	JLXZZ	+	JLX2 I	+	JUGET	

743P49 55EF53

Coupling Size	Press. @ 70°F	No.		Press. @ 70°F	No.	
Type DC, Dust Cap				110001 0 10 1		
Includes Locking Ar	m					
1 in	250 psi	3LX02	‡	250 psi	3LX01	#
1½ in	250 psi	3LX18	±	250 psi	3LX17	ŧ
2 in	250 psi	3LX35	#	250 psi	3LX34	#
3 in	125 psi	3LX51	#	125 psi	3LX50	#
3 in		_		250 psi	4YKW7	#
4 in	_	_	_	100 psi	3LX67	#
4 in	_	_	_	250 psi	4YKW8	#
Type DP, Dust Plug						
No Locking Arm						
1 in	250 psi	3LX04	#	250 psi	3LX03	#
1½ in	250 psi	3LX20	±	250 psi	3LX19	±

^{*} Dixon brand. † USA Sealing brand. ‡ Approved Vendor brand. # Continental brand.



BANJO DANKE

41H428

Cam and Groove Gaskets

■ Pkg qty. 1, except Nitrile Black Gaskets are 10

Flat cam and groove gaskets fit in the grooves of the female camlock or cam and groove couplings. The pressure of the fitting pushes against the gasket to create a tight seal.

For Coupling Size	Inside Dia.	Outside Dia.	Gasket Type	Thick- ness	Color Code Stripe	Brand	Item No.
EPDM, Blac	K 7/8 in	42/:	Flat	0.0:	4 14/6:4-	Di-	4841074
3/4 in	1/8 III	1% in	Flat	0.2 in	1 White	Banjo	1MJV4
1 in,-1-1/4 in	11/16 in	19/16 in	Flat	0.25 in	1 White	Banjo	1DPK5
1½ in	15/8 in	23/16 in	Flat	0.25 in	1 White	Banjo	1DPN2
2 in	2 in	25/8 in	Flat	0.25 in	1 White	Banjo	1MJR8
21/2 in	25/16 in	2½ in	Flange	0.65 in	1 Green, 1 Red	Anvil	46KK81
3 in	31/4 in	3 in	Flange	0.65 in	1 Green, 1 Red	Anvil	46KK82
3 in	3 in	323/32 in	Flat	0.25 in	1 White	Banjo	1MJT8
4 in	43/16 in	4 in	Flange	0.66 in	1 Green, 1 Red	Anvil	46KK83
5 in	51/4 in	5 in	Flange	0.66 in	1 Green, 1 Red	Anvil	46KK84
5 in	5 in	5 in	Roughneck	1.92 in	1 Green	Anvil	46KK76
6 in	65/16 in	6 in	Flange	0.66 in	1 Green, 1 Red	Anvil	46KK85
6 in	61/16 in	6 in	Roughneck	1.92 in	1 Green	Anvil	46KK77
8 in	85⁄16 in	8 in	Flange	0.79 in	1 Green, 1 Red	Anvil	46KK86
FKM, Green							
3/4 in	7∕8 in	1¾ in	Flat	0.22 in	None	_	41H424
1 in	1½16 in	19/16 in	Flat	0.25 in	None	_	41H425
1½ in	1% in	23/16 in	Flat	0.25 in	None		41H426
2 in	2 in	25/8 in	Flat	0.25 in	None		41H427
3 in	3 in	3¾ in	Flat	0.25 in	None		41H428
4 in	4 in	4% in	Flat	0.25 in	None		41H429
Food-Grade		ite	= .				
3 in	3 in	3¾ in	Flat	0.25 in	None		41H433
Nitrile, Blac		10/ 1	=-				
1 in	1½6 in	19/16 in	Flat	0.25 in	1 Blue		41H419
1½ in	1% in	23/16 in	Flat	0.25 in	1 Blue		41H420
2 in	2 in	25/8 in	Flat	0.25 in	1 Blue		41H421
3 in	3 in	3¾ in	Flat	0.25 in	1 Blue		41H422
4 in	4 in	4% in	Flat	0.25 in	1 Blue		41H423



Hydrant Wrenches

MOONAmerican, Inc."

For use in lawn care, in-plant maintenance, and municipal hydrant applications.

20JP20

Item	Fits	L	Material	Material	Brand	No.
	1½ in to 3 in Nut	16 % in	Iron	Iron	_	6AKC0
	34 to 6 in Nuts and Pin, Rocker or Navy Slot Lugs 1/4 to 41/2 in	19 in	Steel	Plated Steel	Moon	6ANU9
Adjustable Hydrant Wrench	All Sizes of Pentagon or Square Hydrant nuts. Spanner Hook Fits Pin, Rocker or Navy Slot Lugs 1/4 to 41/2 in	18 in	Steel	Iron	Moon	3LX25
-	Less than 1¾ in Pentagon Nut	17 ⁴⁵ ⁄ ₆₄ in	Steel	Plated Steel	Moon	20JP20
Adjustable Storz Hydrant Wrench	All Sizes of Square and Pentagon Hydrant Nuts, Storz Hook Fits 4, 5 and 6 in Pin and Rocker Lug Fittings, Spanner Hook Fits Pin, Rocker or Navy Slot Lugs ¼ to 4½ in	18 in	Steel	Plated Steel	Moon	6ANV0

55MG81