

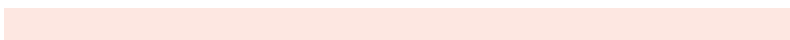
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LOOK-ORING Flow Through Ring - Standard

o	t	v	u	a
4	Ø		660/760/860	
6	Ø		660/760/860	
8	Ø		660/760/860	
10	Ø		660/760/860	
12	Ø		660/760/860	
12	Ø		936/1200	
14	Ø		660/760/860	
16	Ø		660/760/860	
16	Ø		936/1200	
18	Ø		936/1200	
20	Ø		936/1200	
22	Ø		936/1200	
24	Ø		936/1200	
26	Ø		936/1200	
30	Ø		936/1200	



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Size		Weight		Maximum Allowable Operating Pressure (in psi) Per ASME B31.4 (-20°)/ B31.8 / CSA Z662 CAT I & II		Part Number	
INCHES	DN	Lbs.	Kg.	0.72	Fitting Sleeve Thickness)LWWLØ	6VWHP.LW
4	100x100	56	25	1480	0.375	12330013	12334643
6	150x150	106	48	1480	0.375	12330014	12334644
8	200x200	159	72	1480	0.375	12330015	12334645
10	250x250	280	127	1480	0.500	12330016	12334646
12	300x300	380	172	1480	0.625	12330017	12334647
14	350x350	463	210	1480	0.625	12330018	12334648
16	400x400	682	309	1480	0.750	12330019	12334649
18	450x450	898	407	1480	0.875	12330020	12334650
20	500x500	1189	539	1480	1.000	12330021	12334651
22	550x550	1601	725	1480	1.250	12330022	12334652
24	600x600	1890	856	1480	1.250	12330023	12334653
30	750x750	3186	1443	1480	1.375	12330024	12334654
36	900x900	5367	2431		1.750	1480	12330025

Size		Weight		Maximum Allowable Operating Pressure (in psi) Per ASME B31.4 (-20°)/ B31.8 / CSA Z662 CAT I & II		Part Number	
INCHES	DN	Lbs.	Kg.	0.5	Fitting Sleeve Thickness (inches)	Fitting	System Kit
4	100x100	55	25	1480	0.375	12330039	12329638
6	150x150	128	58	1480	0.375	12330040	12330677
8	200x200	212	96	1480	0.375	12330041	12330696
10	250x250	360	163	1480	0.500	12330042	12330681
12	300x300	490	222	1480	0.625	12330043	12330698
14	350x350	589	267	1480	0.625	12330044	12330683
16	400x400	1550	702	1480	0.750	12388374	12388376
18	450x450	1950	883	1480	0.875	12388343	12388344
20	500x500	2625	1189	1480	1.000	12375690	12388346
22	550x550	3320	1504	1480	1.250	12388663	12388664
24	600x600	4000	1812	1480		12375683	12388644
26	650x650	5200	2356	1480	1.375	12375704	12388718
30	750x750	7050	3194	1480	1.750	12375680	12388708

All fittings have a corrosion allowance of 0. All materials and welding procedures are NACE MR0175 compliant.

Flange material is ASTM A707 L2 CL2 / A350 LF2 CL1. All sleeve material is ASTM A537 CL1

* 3/8 NPT threaded connections in blind flange center that allow c, δ