

Hose
A



SAE 711509-4



Seal-Lok JORG-8

Photo shows an actual comparison between an SAE port O-Ring (top) and a Seal-Lok® O-Ring (bottom). They differ in both diameter and cross section.

Fittings
B

JORG O-Rings - Seal-Lok®

Part Number	Tube Dash Size	Tube O.D. Inch	SAE Thread Inch	I.D.		O.D.	
				Inch	mm	Inch	mm
JORG-4	-4	1/4	9/16x18	0.301	7,65	0.070	1,78
JORG-6	-6	3/8	11/16x16	0.364	9,25	0.070	1,78
JORG-8	-8	1/2	13/16x16	0.489	12,42	0.070	1,78
JORG-10	-10	5/8	1x14	0.614	15,59	0.070	1,78
JORG-12	-12	3/4	1-3/16x12	0.739	18,77	0.070	1,78
JORG-16	-16	1	1-7/16x12	0.926	23,52	0.070	1,78
JORG-20	-20	1-1/4	1-11/16x12	1.176	29,87	0.070	1,78
JORG-24	-24	1-1/2	2x12	1.489	37,82	0.070	1,78

Note: O-Rings for use in Seal-Lok® connections are illustrated in actual size. Part numbers for O-Rings used in Seal-Lok® and in SAE port connections are also listed in the table. O-Rings are supplied in Nitrile NBR compound, 90 durometer hardness.

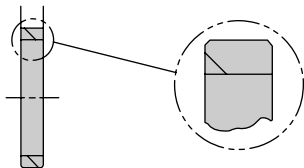
Equipment
C

XARG Flange "D" Rings Caterpillar® Style Flanges

Part Number	Flange Size	Dash Size	I.D.		O.D.	
			Inch	mm	Inch	mm
XARG-12	3/4	-12	0.20	5,0	1.00	25,4
XARG-16	1	-16	0.20	5,0	1.25	31,8
XARG-20	1-1/4	-20	0.20	5,0	1.50	38,1
XARG-24	1-1/2	-24	0.20	5,0	1.75	44,5
XARG-32	2	-32	0.20	5,0	2.52	63,9

Accessories
D

8ARG Flange "D" Rings for 76 Series Style Flange



Part Number	Flange Size	Dash Size	Seal Thickness		Seal I.D.	
			Inch	mm	Inch	mm
8ARG-12	3/4	-12	0.20	5,0	1.00	25,4
8ARG-16	1	-16	0.20	5,0	1.25	31,9

Technical
E