

1 711509 - O-Ring for SAE fittings (05 end configuration)



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Part number	Inside Diameter mm	Cross section mm	Thread UN/UNF-2A
711509-1	8.92	1.83	7/16-20
711509-2	10.52	1.83	1/2-20
711509-3	11.89	1.98	9/16-18
711509-4	16.36	2.21	3/4-16
711509-5	19.18	2.45	7/8-14
711509-6	23.47	2.95	1 1/16-12
711509-7	29.74	2.95	1 5/16-12
711509-8	37.47	3.00	1 5/8-12

2-0 - O-Ring for ORFS male (JM end configuration)



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Part number	Inside Diameter mm	Cross section mm	Thread UN/UNF-2A
2-011N552-90	7.65	1.78	9/16-18
2-012N552-90	9.25	1.78	11/16-16
2-014N552-90	12.42	1.78	13/16-16
2-016N552-90	15.60	1.78	1-14
2-018N552-90	18.77	1.78	1 3/16-12
2-021N552-90	23.52	1.78	1 7/16-12
2-025N552-90	29.87	1.78	1 11/16-12

EARG/C9RG/VURG/VERG - O-Ring for BSPP fittings



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Part number	Inside Diameter mm	Cross section mm	Thread BSPP
EARG-4	6.0	1.0	1/4x19
C9RG-10	8.0	1.5	3/8x19
VURG-4	12.0	1.5	1/2x14
EARG-10	13.1	1.6	5/8x14
VERG-14	17.0	1.5	3/4x14
VERG-19	21.0	1.5	1x11
EARG-20	29.5	1.5	1 1/4x11



2-2 - O-Ring for SAE flanges



Part number	Inside Diameter mm	Cross section mm	Flange size inch
2-210N552-90	18.64	3.53	1/2
2-214N552-90	24.99	3.53	3/4
2-219N552-90	32.92	3.53	1
2-222N552-90	37.69	3.53	1 1/4
2-225N552-90	47.22	3.53	1 1/2
2-228N552-90	56.74	3.53	2

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CARG/C9RG - O-Ring for DIN female swivel hose-end fittings



Part number	Inside Diameter mm	Cross section mm	Thread	
			Heavy series	Light series
CARG-6	4.5	1.5	M14x1.5	M12x1.5
C9RG-8	6.5	1.5	M16x1.5	M14x1.5
C9RG-10	8.0	1.5	M18x1.5	M16x1.5
C9RG-12	10.0	1.5	M20x1.5	M18x1.5
C9RG-14	11.0	2.0	M22x1.5	
CARG-15	12.0	2.0		M22x1.5
C9RG-16	13.0	2.0	M24x1.5	
CARG-18	15.0	2.0		M26x1.5
C9RG-20	16.3	2.4	M30x2	
CARG-22	20.0	2.0		M30x2
C9RG-25	20.3	2.4	M36x2	
CARG-28	26.0	2.0		M36x2
C9RG-30	25.3	2.4	M42x2	
CARG-35	32.0	2.5		M45x2
C9RG-38	33.0	2.5	M52x2	
CARG-42	37.7	2.6		M52x2

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For your safety!

Under certain circumstances, quick couplings can be subjected to extreme loadings such as vibration and uncontrolled pressure peaks.

Only by using genuine Parker components and following Parker assembly instructions can you be assured of the reliability and safety of the products and their conformity to the applicable standards.

Failure to follow this rule can adversely affect the functional safety and reliability of products, cause personal injury, property damage, and result in loss of your guarantee rights.

Subject to alteration.

For your safety, see safety guide pages 12-12 in our main catalogue CAT/3800/UK.
Available on request.

