

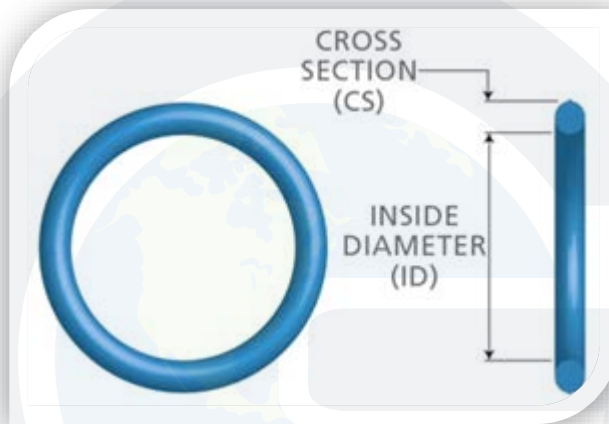


**GLOBAL O-RING
AND SEAL, LLC**

International O-Ring Size Standards

Introduction

Shortly after O-Rings first came into common use, it became obvious that standards for O-Ring sizes, tolerances would be beneficial. Various government and engineering organizations have produced a multitude of O-Ring standards. Here we present a brief overview of what we believe to be the most often used/referenced standards by our customers. You will also find a link to a size chart showing all known sizes for each standard.



Tolerances

Most of the actual standards referenced here specify acceptable tolerance ranges. With the exception of our AS568 size chart, our other size reference charts do not list tolerances, as these vary between the standards issuing organization. In order to simplify tolerances for the standard o-rings we sell, please refer to either the [AS568 size chart](#) (for any American Standard Sizes), or our [Metric O-Ring Tolerances](#) chart (for any other “metric” o-ring).

****Disclaimer****

This information is only intended as a guide to identify O-Ring sizes from the various international standards. Although we believe this information to be accurate, we cannot guarantee 100% accuracy with each and every standard. Therefore, we recommend referral to the actual specifications before proceeding with design work, etc.



International O-Ring Size Cross Reference Table

This chart shows all of the common international size standards and allows you to cross reference with other standards. Please note that no tolerances or materials are taken into consideration in this cross reference chart.

[Go To Cross Reference Chart](#)

AS 568

The AS 568 O-Ring Size Standard is published by the Society of Automotive Engineers (S.A.E.), and is the most commonly used size reference used by American companies. This chart specifies the inside diameters, cross-sections, tolerances, and size identification codes (dash numbers) for O-rings used in sealing applications and for straight thread tube fitting boss gaskets. [Go To Size Chart](#)

BS 1806

The BS 1806 O-Ring size guide was issued by the British Standards Institution and lists all *Imperial* standard sizes. This standard includes all of the 5 main cross section groups in AS568 plus several sizes that are “between” AS568 Sizes. BS 1806 has been superseded by BS ISO 3601, however, since BS 1806 is still widely referenced in certain industries/regions of the world, it is still relevant for cross reference purposes. [Go To Size Chart](#)

ISO 3601

Issued by the International Organization for Standardization, the ISO 3601 standard contains of two groups of O-Rings, Class A and Class B.

Class A corresponds to the American standard AS 568B in its current format (the 900 series tube fitting O-Rings are not included). The ISO 3601-1 Size Code for these O-Rings is the same as the AS 568 dash number.

Class B allows production of O-Rings in technically acceptable and economical “metric” sizes, which can then fit into metric grooves. The first digit of the Size Code indicates the cross section group (A-E), while the last four digits indicate the O-Ring inside diameter rounded to one-tenth millimeter. [Go To Size Chart](#)

BS 4518

Issued by the British Standards Institution, Standard BS 4518 identifies British Standard metric sizes. The size code for these O-Rings is a four digit number indicating the O-Ring I.D. in tenths of millimeters followed by a hyphen and two digits indicating the O-Ring Cross Section, also in tenths of a millimeter. [Go To Size Chart](#)

SMS 1586

SMS 1586 refers to Swedish Mechanical Standard for o-rings (Sveriges Mekanstandardisering). In this standard, O-Rings are simply identified by ID and C/S, similar to DIN 3771. Additionally, all SMS 1586 O-Rings are classified into two groups. The first group, intended for dynamic and static installations is indicated in our table by the letter D. The second group, intended mainly for static applications, is indicated with an S. [Go To Size Chart](#)



DIN 3771

The DIN 3771 o-ring standard is issued by The German Institute for Standards (Deutsches Institut für Normung). This standard identifies O-Ring sizes by the ID x C/S, and may be followed by a letter indicating the quality level (N - normal quality; S - special quality), and a code indicating the rubber polymer and IRHD hardness.

[Go To Size Chart](#)

NF T 47-501

NFT 47-501 is issued by the Association Française de Normalisation (French Standards Institute). It is very similar to ISO 3601-1 in both the sizes included and the size reference. The size reference codes are designated with a letter corresponding to each of 5 cross section groups (A-E), 4 digits indicating ID (rounded to 0.1 mm), a 2nd letter indicating Precision Class and a 3rd letter indicating Visual (inspection) Class. The Precision Class is indicated by the letter A (for Aerospace applications) or G (for General Purpose applications). The visual classes are N (1.0 AQL) and S (.65 AQL). **[Go To Size Chart](#)**

JIS B 2401

JIS B 2401 is a Japanese Industrial Standard for O-Ring sizes. This standard, often referred to as “Japanese Metrics”, is organized into four series, based on their application. The O-Rings in each section have ascending number codes to complete the size reference.

- P Series - Moving (dynamic)
- G Series - Fixed(static)
- S Series - Special Sizes
- V Series - Vacuum Flange

[Go To Size Chart](#)

ISO 6149

ISO 6149 specifies O-Rings designed for use in Metric Tube Fittings. This standard includes 13 different sizes and calls out the metric thread size for each o-ring size. **[Go To Size Chart](#)**

Generic Metric O-Ring Sizes

We have also included a table showing all of the most common metric sizes that may or may not match up with any of the international standard sizes. We are able to supply most of these sizes, as most factories have established tooling on these generic metric sizes. **[Go To Size Chart](#)**

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
0.97X002.54	0.97	2.54										0.97x2.54
1.00X001	1.00	1.00										1x1
1.00X001.5	1.00	1.50										1x1.5
1.00X001.78	1.00	1.78										1x1.78
1.00X002	1.00	2.00										1x2
1.00X002.5	1.00	2.50										1x2.5
1.00X003	1.00	3.00										1x3
1.00X003.5	1.00	3.50										1x3.5
1.00X004	1.00	4.00										1x4
1.00X004.5	1.00	4.50										1x4.5
1.00X005	1.00	5.00										1x5
1.00X005.5	1.00	5.50										1x5.5
1.00X006	1.00	6.00										1x6
1.00X006.5	1.00	6.50										1x6.5
1.00X007	1.00	7.00										1x7
1.00X007.5	1.00	7.50										1x7.5
1.00X008	1.00	8.00										1x8
1.00X008.5	1.00	8.50										1x8.5
1.00X009	1.00	9.00										1x9
1.00X009.5	1.00	9.50										1x9.5
1.00X010	1.00	10.00										1x10
1.00X010.5	1.00	10.50										1x10.5
1.00X011	1.00	11.00										1x11
1.00X011.5	1.00	11.50										1x11.5
1.00X012	1.00	12.00										1x12
1.00X012.5	1.00	12.50										1x12.5
1.00X013	1.00	13.00										1x13
1.00X013.5	1.00	13.50										1x13.5
1.00X014	1.00	14.00										1x14
1.00X014.5	1.00	14.50										1x14.5
1.00X015	1.00	15.00										1x15
1.00X015.5	1.00	15.50										1x15.5
1.00X016	1.00	16.00										1x16
1.00X017	1.00	17.00										1x17

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.00X017.5	1.00	17.50										1x17.5
1.00X018	1.00	18.00										1x18
1.00X018.5	1.00	18.50										1x18.5
1.00X019	1.00	19.00										1x19
1.00X019.5	1.00	19.50										1x19.5
1.00X020	1.00	20.00										1x20
1.00X021	1.00	21.00										1x21
1.00X021.5	1.00	21.50										1x21.5
1.00X022	1.00	22.00										1x22
1.00X023	1.00	23.00										1x23
1.00X024	1.00	24.00										1x24
1.00X025	1.00	25.00										1x25
1.00X026	1.00	26.00										1x26
1.00X027	1.00	27.00										1x27
1.00X028	1.00	28.00										1x28
1.00X029	1.00	29.00										1x29
1.00X030	1.00	30.00										1x30
1.00X031	1.00	31.00										1x31
1.00X032	1.00	32.00										1x32
1.00X033	1.00	33.00										1x33
1.00X034	1.00	34.00										1x34
1.00X035	1.00	35.00										1x35
1.00X036	1.00	36.00										1x36
1.00X037	1.00	37.00										1x37
1.00X038	1.00	38.00										1x38
1.00X039	1.00	39.00										1x39
1.00X040	1.00	40.00										1x40
1.00X042	1.00	42.00										1x42
1.00X043	1.00	43.00										1x43
1.00X044	1.00	44.00										1x44
1.00X046	1.00	46.00										1x46
1.00X048	1.00	48.00										1x48
1.00X049	1.00	49.00										1x49
1.00X058	1.00	58.00										1x58

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.00X068	1.00	68.00										1x68
1.00X094	1.00	94.00										1x94
1.02X000.74	1.02	0.74	-001	-001								
1.02X001.78	1.02	1.78		-606								
1.02X002.54	1.02	2.54		-607								
1.27X001.07	1.27	1.07	-002	-002								
1.50X001	1.50	1.00										1.5x1
1.50X001.5	1.50	1.50										1.5x1.5
1.50X001.85	1.50	1.85										1.5x1.85
1.50X002	1.50	2.00										1.5x2
1.50X002.5	1.50	2.50								S-3		1.5x2.5
1.50X003	1.50	3.00										1.5x3
1.50X003.5	1.50	3.50								S-4		1.5x3.5
1.50X004	1.50	4.00										1.5x4
1.50X004.5	1.50	4.50								S-5		1.5x4.5
1.50X005	1.50	5.00										1.5x5
1.50X005.5	1.50	5.50								S-6		1.5x5.5
1.50X006	1.50	6.00										1.5x6
1.50X006.5	1.50	6.50								S-7		1.5x6.5
1.50X007	1.50	7.00										1.5x7
1.50X007.5	1.50	7.50								S-8		1.5x7.5
1.50X008	1.50	8.00										1.5x8
1.50X008.5	1.50	8.50								S-9		1.5x8.5
1.50X009	1.50	9.00										1.5x9
1.50X009.5	1.50	9.50								S-10		1.5x9.5
1.50X010	1.50	10.00										1.5x10
1.50X010.5	1.50	10.50										1.5x10.5
1.50X010.7	1.50	10.70								S-11.2		
1.50X011	1.50	11.00										1.5x11
1.50X011.5	1.50	11.50								S-12		1.5x11.5
1.50X012	1.50	12.00								S-12.5		1.5x12
1.50X012.5	1.50	12.50										1.5x12.5
1.50X013	1.50	13.00										1.5x13
1.50X013.5	1.50	13.50								S-14		1.5x13.5

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.50X014	1.50	14.00										1.5x14
1.50X014.5	1.50	14.50									S-15	1.5x14.5
1.50X015	1.50	15.00										1.5x15
1.50X015.5	1.50	15.50									S-16	1.5x15.5
1.50X016	1.50	16.00										1.5x16
1.50X016.5	1.50	16.50										1.5x16.5
1.50X017	1.50	17.00										1.5x17
1.50X017.5	1.50	17.50									S-18	1.5x17.5
1.50X018	1.50	18.00										1.5x18
1.50X018.5	1.50	18.50										1.5x18.5
1.50X019	1.50	19.00										1.5x19
1.50X019.5	1.50	19.50									S-20	1.5x19.5
1.50X020	1.50	20.00										1.5x20
1.50X021	1.50	21.00										1.5x21
1.50X021.5	1.50	21.50									S-22	1.5x21.5
1.50X022	1.50	22.00										1.5x22
1.50X023	1.50	23.00										1.5x23
1.50X023.5	1.50	23.50										1.5x23.5
1.50X024	1.50	24.00										1.5x24
1.50X025	1.50	25.00										1.5x25
1.50X026	1.50	26.00										1.5x26
1.50X026.5	1.50	26.50										1.5x26.5
1.50X027	1.50	27.00										1.5x27
1.50X027.5	1.50	27.50										1.5x27.5
1.50X028	1.50	28.00										1.5x28
1.50X029	1.50	29.00										1.5x29
1.50X029.5	1.50	29.50										1.5x29.5
1.50X030	1.50	30.00										1.5x30
1.50X031	1.50	31.00										1.5x31
1.50X032	1.50	32.00										1.5x32
1.50X033	1.50	33.00										1.5x33
1.50X034	1.50	34.00										1.5x34
1.50X035	1.50	35.00										1.5x35
1.50X036	1.50	36.00										1.5x36

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.50X037	1.50	37.00										1.5x37
1.50X038	1.50	38.00										1.5x38
1.50X039	1.50	39.00										1.5x39
1.50X039.5	1.50	39.50										1.5x39.5
1.50X040	1.50	40.00										1.5x40
1.50X041	1.50	41.00										1.5x41
1.50X042	1.50	42.00										1.5x42
1.50X043	1.50	43.00										1.5x43
1.50X044	1.50	44.00										1.5x44
1.50X045	1.50	45.00										1.5x45
1.50X045.5	1.50	45.50										1.5x45.5
1.50X046	1.50	46.00										1.5x46
1.50X047	1.50	47.00										1.5x47
1.50X048	1.50	48.00										1.5x48
1.50X049	1.50	49.00										1.5x49
1.50X050	1.50	50.00										1.5x50
1.50X051	1.50	51.00										1.5x51
1.50X051.5	1.50	51.50										1.5x51.5
1.50X052	1.50	52.00										1.5x52
1.50X053	1.50	53.00										1.5x53
1.50X053.5	1.50	53.50										1.5x53.5
1.50X054	1.50	54.00										1.5x54
1.50X055	1.50	55.00										1.5x55
1.50X056	1.50	56.00										1.5x56
1.50X057	1.50	57.00										1.5x57
1.50X058	1.50	58.00										1.5x58
1.50X059	1.50	59.00										1.5x59
1.50X060	1.50	60.00										1.5x60
1.50X061	1.50	61.00										1.5x61
1.50X062	1.50	62.00										1.5x62
1.50X063	1.50	63.00										1.5x63
1.50X064	1.50	64.00										1.5x64
1.50X065	1.50	65.00										1.5x65
1.50X066	1.50	66.00										1.5x66

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.50X067	1.50	67.00										1.5x67
1.50X068	1.50	68.00										1.5x68
1.50X069	1.50	69.00										1.5x69
1.50X070	1.50	70.00										1.5x70
1.50X071	1.50	71.00										1.5x71
1.50X071.5	1.50	71.50										1.5x71.5
1.50X072	1.50	72.00										1.5x72
1.50X073	1.50	73.00										1.5x73
1.50X074	1.50	74.00										1.5x74
1.50X075	1.50	75.00										1.5x75
1.50X076	1.50	76.00										1.5x76
1.50X077	1.50	77.00										1.5x77
1.50X078	1.50	78.00										1.5x78
1.50X079	1.50	79.00										1.5x79
1.50X080	1.50	80.00										1.5x80
1.50X081	1.50	81.00										1.5x81
1.50X082	1.50	82.00										1.5x82
1.50X083	1.50	83.00										1.5x83
1.50X084	1.50	84.00										1.5x84
1.50X085	1.50	85.00										1.5x85
1.50X086	1.50	86.00										1.5x86
1.50X087	1.50	87.00										1.5x87
1.50X088	1.50	88.00										1.5x88
1.50X089	1.50	89.00										1.5x89
1.50X090	1.50	90.00										1.5x90
1.50X091	1.50	91.00										1.5x91
1.50X092	1.50	92.00										1.5x92
1.50X093	1.50	93.00										1.5x93
1.50X094	1.50	94.00										1.5x94
1.50X095	1.50	95.00										1.5x95
1.50X096	1.50	96.00										1.5x96
1.50X097	1.50	97.00										1.5x97
1.50X098	1.50	98.00										1.5x98
1.50X099	1.50	99.00										1.5x99

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.50X100	1.50	100.00										1.5x100
1.50X103.5	1.50	103.50										1.5x103.5
1.50X135	1.50	135.00										1.5x135
1.52X001.42	1.52	1.42	-003	-003								
1.60X003.1	1.60	3.10				0031-16	S 3.1 x 1.6					
1.60X004.1	1.60	4.10				0041-16	S 4.1 x 1.6					
1.60X005.1	1.60	5.10				0051-16	S 5.1 x 1.6					
1.60X006.1	1.60	6.10				0061-16	S 6.1 x 1.6		M8 X 1			
1.60X007.1	1.60	7.10				0071-16	S 7.1 x 1.6					
1.60X008.1	1.60	8.10				0081-16	S 8.1 x 1.6		M10 X 1			
1.60X009.1	1.60	9.10				0091-16	S 9.1 x 1.6					
1.60X010.1	1.60	10.10				0101-16	S 10.1 x 1.6					
1.60X011.1	1.60	11.10				0111-16	S 11.1 x 1.6					
1.60X012.1	1.60	12.10				0121-16	S 12.1 x 1.6					
1.60X013.1	1.60	13.10				0131-16	S 13.1 x 1.6					
1.60X014.1	1.60	14.10				0141-16	S 14.1 x 1.6					
1.60X015.1	1.60	15.10				0151-16	S 15.1 x 1.6					
1.60X016.1	1.60	16.10				0161-16	S 16.1 x 1.6					
1.60X017.1	1.60	17.10				0171-16	S 17.1 x 1.6					
1.60X018.1	1.60	18.10				0181-16	S 18.1 x 1.6					
1.60X019.1	1.60	19.10				0191-16	S 19.1 x 1.6					
1.60X020.1	1.60	20.10				0201-16						
1.60X021.1	1.60	21.10				0211-16						
1.60X022.1	1.60	22.10				0221-16	S 22.1 x 1.6					
1.60X025.1	1.60	25.10				0251-16	S 25.1 x 1.6					
1.60X027.1	1.60	27.10				0271-16	S 27.1 x 1.6					
1.60X029.1	1.60	29.10				0291-16	S 29.1 x 1.6					
1.60X032.1	1.60	32.10				0321-16	S 32.1 x 1.6					
1.60X035.1	1.60	35.10				0351-16	S 35.1 x 1.6					
1.60X037.1	1.60	37.10				0371-16	S 37.1 x 1.6					
1.63X006.07	1.63	6.07		-902								
1.63X007.65	1.63	7.65		-903								
1.78X001.78	1.78	1.78	-004	-004								
1.78X002.57	1.78	2.57	-005	-005								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.78X002.9	1.78	2.90	-006	-006								
1.78X003.18	1.78	3.18		-801								
1.78X003.68	1.78	3.68	-007	-007								
1.78X004.47	1.78	4.47	-008	-008								
1.78X004.75	1.78	4.75		-802								
1.78X005.28	1.78	5.28	-009	-009								
1.78X006.07	1.78	6.07	-010	-010								
1.78X006.35	1.78	6.35		-803								
1.78X006.76	1.78	6.76		-610								
1.78X007.65	1.78	7.65	-011	-011								
1.78X007.94	1.78	7.94		-804								
1.78X008.74	1.78	8.74		-611								
1.78X009.25	1.78	9.25	-012	-012								
1.78X010.82	1.78	10.82	-013	-013								
1.78X011.1	1.78	11.10		-806								
1.78X012.42	1.78	12.42	-014	-014								
1.78X014	1.78	14.00	-015	-015								
1.78X015.6	1.78	15.60	-016	-016								
1.78X017.17	1.78	17.17	-017	-017								
1.78X018.77	1.78	18.77	-018	-018								
1.78X020.35	1.78	20.35	-019	-019								
1.78X021.95	1.78	21.95	-020	-020								
1.78X023.52	1.78	23.52	-021	-021								
1.78X025.12	1.78	25.12	-022	-022								
1.78X026.7	1.78	26.70	-023	-023								
1.78X028.3	1.78	28.30	-024	-024								
1.78X029.87	1.78	29.87	-025	-025								
1.78X031.47	1.78	31.47	-026	-026								
1.78X033.05	1.78	33.05	-027	-027								
1.78X034.65	1.78	34.65	-028	-028								
1.78X036.27	1.78	36.27		-517								
1.78X037.82	1.78	37.82	-029	-029								
1.78X039.45	1.78	39.45		-519								
1.78X041	1.78	41.00	-030	-030								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.78X044.17	1.78	44.17	-031	-031								
1.78X047.35	1.78	47.35	-032	-032								
1.78X050.52	1.78	50.52	-033	-033								
1.78X053.7	1.78	53.70	-034	-034								
1.78X056.87	1.78	56.87	-035	-035								
1.78X060.05	1.78	60.05	-036	-036								
1.78X063.22	1.78	63.22	-037	-037								
1.78X066.4	1.78	66.40	-038	-038								
1.78X069.57	1.78	69.57	-039	-039								
1.78X072.75	1.78	72.75	-040	-040								
1.78X075.92	1.78	75.92	-041	-041								
1.78X078.99	1.78	78.99		-532								
1.78X082.27	1.78	82.27	-042	-042								
1.78X085.34	1.78	85.34		-534								
1.78X088.62	1.78	88.62	-043	-043								
1.78X091.69	1.78	91.69		-536								
1.78X094.97	1.78	94.97	-044	-044								
1.78X098.04	1.78	98.04		-538								
1.78X101.32	1.78	101.32	-045	-045								
1.78X104.39	1.78	104.39		-540								
1.78X107.67	1.78	107.67	-046	-046								
1.78X110.74	1.78	110.74		-542								
1.78X114.02	1.78	114.02	-047	-047								
1.78X117.09	1.78	117.09		-544								
1.78X120.37	1.78	120.37	-048	-048								
1.78X123.44	1.78	123.44		-546								
1.78X126.72	1.78	126.72	-049	-049								
1.78X129.41	1.78	129.41		-548								
1.78X133.07	1.78	133.07	-050	-050								
1.78X135.76	1.78	135.76		-550								
1.78X138.94	1.78	138.94		-551								
1.78X142.11	1.78	142.11		-552								
1.78X145.29	1.78	145.29		-553								
1.78X148.46	1.78	148.46		-554								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.78X151.64	1.78	151.64		-555								
1.78X154.81	1.78	154.81		-556								
1.78X157.99	1.78	157.99		-557								
1.78X161.16	1.78	161.16		-558								
1.78X164.34	1.78	164.34		-559								
1.78X170.05	1.78	170.05		-560								
1.78X170.69	1.78	170.69		-561								
1.78X173.86	1.78	173.86		-562								
1.80X001.8	1.80	1.80			A0018			A0018	1.8 X 1.8			
1.80X002	1.80	2.00			A0020			A0020	2 X 1.8			
1.80X002.24	1.80	2.24			A0022			A0022	2.24 X 1.8			
1.80X002.5	1.80	2.50			A0025			A0025	2.5 X 1.8			
1.80X002.8	1.80	2.80			A0028			A0028	2.8 X 1.8			
1.80X003.15	1.80	3.15			A0032			A0032	3.15 X 1.8			
1.80X003.55	1.80	3.55			A0036			A0036	3.55 X 1.8			
1.80X003.75	1.80	3.75			A0038			A0038	3.75 X 1.8			
1.80X004	1.80	4.00			A0040			A0040	4 X 1.8			
1.80X004.5	1.80	4.50			A0045			A0045	4.5 X 1.8			
1.80X004.75	1.80	4.75						A0048				
1.80X004.87	1.80	4.87			A0049			A0049	4.87 X 1.8			
1.80X005	1.80	5.00			A0050			A0050	5 X 1.8			
1.80X005.15	1.80	5.15			A0052			A0052	5.15 X 1.8			
1.80X005.3	1.80	5.30			A0053			A0053	5.3 X 1.8			
1.80X005.6	1.80	5.60			A0056			A0056	5.6 X 1.8			
1.80X006	1.80	6.00			A0060			A0060	6 X 1.8			
1.80X006.3	1.80	6.30			A0063			A0063	6.3 X 1.8			
1.80X006.7	1.80	6.70			A0067			A0067	6.7 X 1.8			
1.80X006.9	1.80	6.90			A0069			A0069	6.9 X 1.8			
1.80X007.1	1.80	7.10			A0071			A0071	7.1 X 1.8			
1.80X007.5	1.80	7.50			A0075			A0075	7.5 X 1.8			
1.80X008	1.80	8.00			A0080			A0080	8 X 1.8			
1.80X008.5	1.80	8.50			A0085			A0085	8.5 X 1.8			
1.80X008.75	1.80	8.75			A0088			A0088	8.75 X 1.8			
1.80X009	1.80	9.00			A0090			A0090	9 X 1.8			

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.80X009.5	1.80	9.50			A0095			A0095	9.5 X 1.8			
1.80X010	1.80	10.00			A0100			A0100	10 X 1.8			
1.80X010.6	1.80	10.60			A0106			A0106	10.6 X 1.8			
1.80X011.2	1.80	11.20			A0112			A0112	11.2 X 1.8			
1.80X011.6	1.80	11.60						A0116				
1.80X011.8	1.80	11.80			A0118			A0118	11.8 X 1.8			
1.80X012.1	1.80	12.10						A0121				
1.80X012.5	1.80	12.50			A0125			A0125	12.5 X 1.8			
1.80X012.8	1.80	12.80						A0128				
1.80X013.2	1.80	13.20			A0132			A0132	13.2 X 1.8			
1.80X014	1.80	14.00			A0140			A0140	14 X 1.8			
1.80X014.5	1.80	14.50						A0145				
1.80X015	1.80	15.00			A0150			A0150	15 X 1.8			
1.80X015.5	1.80	15.50						A0155				
1.80X016	1.80	16.00			A0160			A0160	16 X 1.8			
1.80X017	1.80	17.00			A0170			A0170	17 X 1.8			
1.80X018	1.80	18.00			A0180			A0180				
1.80X019	1.80	19.00			A0190			A0190				
1.80X020	1.80	20.00			A0200			A0200				
1.80X020.6	1.80	20.60						A0206				
1.80X021.2	1.80	21.20			A0212			A0212				
1.80X022.4	1.80	22.40			A0224			A0224				
1.80X023.6	1.80	23.60			A0236			A0236				
1.80X024.3	1.80	24.30						A0243				
1.80X025	1.80	25.00			A0250			A0250				
1.80X025.8	1.80	25.80			A0258			A0258				
1.80X026.5	1.80	26.50			A0265			A0265				
1.80X027.3	1.80	27.30						A0273				
1.80X028	1.80	28.00			A0280			A0280				
1.80X030	1.80	30.00			A0300			A0300				
1.80X031.5	1.80	31.50			A0315			A0315				
1.80X032.5	1.80	32.50			A0325			A0325				
1.80X033.5	1.80	33.50			A0335			A0335				
1.80X034.5	1.80	34.50			A0345			A0345				

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.80X035.5	1.80	35.50			A0355			A0355				
1.80X036.5	1.80	36.50			A0365			A0365				
1.80X037.5	1.80	37.50			A0375			A0375				
1.80X038.7	1.80	38.70			A0387			A0387				
1.80X040	1.80	40.00			A0400			A0400				
1.80X041.2	1.80	41.20			A0412			A0412				
1.80X042.5	1.80	42.50			A0425			A0425				
1.80X043.7	1.80	43.70			A0437			A0437				
1.80X045	1.80	45.00			A0450			A0450				
1.80X046.2	1.80	46.20						A0462				
1.80X047.5	1.80	47.50			A0475			A0475				
1.80X048.7	1.80	48.70						A0487				
1.80X050	1.80	50.00			A0500			A0500				
1.80X053	1.80	53.00			A0530							
1.80X056	1.80	56.00			A0560							
1.80X060	1.80	60.00			A0600							
1.80X063	1.80	63.00			A0630							
1.80X067	1.80	67.00			A0670							
1.80X071	1.80	71.00			A0710							
1.80X075	1.80	75.00			A0750							
1.80X080	1.80	80.00			A0800							
1.80X085	1.80	85.00			A0850							
1.80X090	1.80	90.00			A0900							
1.80X095	1.80	95.00			A0950							
1.80X100	1.80	100.00			A1000							
1.80X106	1.80	106.00			A1060							
1.80X112	1.80	112.00			A1120							
1.80X118	1.80	118.00			A1180							
1.80X125	1.80	125.00			A1250							
1.90X002.8	1.90	2.80									P3	
1.90X003.8	1.90	3.80									P4	
1.90X004.8	1.90	4.80									P5	
1.90X005.8	1.90	5.80									P6	
1.90X006.8	1.90	6.80									P7	

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
1.90X007.8	1.90	7.80									P8	
1.90X008.8	1.90	8.80									P9	
1.90X009.8	1.90	9.80									P10	
10.00X1044	10.00	1044.00									V-1055	
10.00X475	10.00	475.00									V-480	
10.00X524.5	10.00	524.50									V-530	
10.00X579	10.00	579.00									V-585	
10.00X633.5	10.00	633.50									V-640	
10.00X683	10.00	683.00									V-690	
10.00X732.5	10.00	732.50									V-740	
10.00X782	10.00	782.00									V-790	
10.00X836.5	10.00	836.50									V-845	
10.00X940.5	10.00	940.50									V-950	
2.00X001	2.00	1.00										2x1
2.00X002	2.00	2.00										2x2
2.00X002.5	2.00	2.50										2x2.5
2.00X003	2.00	3.00										2x3
2.00X003.5	2.00	3.50										2x3.5
2.00X004	2.00	4.00										2x4
2.00X004.5	2.00	4.50										2x4.5
2.00X005	2.00	5.00										2x5
2.00X005.5	2.00	5.50										2x5.5
2.00X006	2.00	6.00										2x6
2.00X006.5	2.00	6.50										2x6.5
2.00X007	2.00	7.00										2x7
2.00X007.5	2.00	7.50										2x7.5
2.00X008	2.00	8.00										2x8
2.00X008.5	2.00	8.50										2x8.5
2.00X009	2.00	9.00										2x9
2.00X009.5	2.00	9.50										2x9.5
2.00X010	2.00	10.00										2x10
2.00X010.5	2.00	10.50										2x10.5
2.00X011	2.00	11.00										2x11
2.00X011.5	2.00	11.50										2x11.5

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.00X012	2.00	12.00										2x12
2.00X012.5	2.00	12.50										2x12.5
2.00X013	2.00	13.00										2x13
2.00X013.5	2.00	13.50										2x13.5
2.00X014	2.00	14.00										2x14
2.00X014.5	2.00	14.50										2x14.5
2.00X015	2.00	15.00										2x15
2.00X015.5	2.00	15.50										2x15.5
2.00X016	2.00	16.00										2x16
2.00X016.5	2.00	16.50										2x16.5
2.00X017	2.00	17.00										2x17
2.00X017.5	2.00	17.50										2x17.5
2.00X018	2.00	18.00										2x18
2.00X018.5	2.00	18.50										2x18.5
2.00X019	2.00	19.00										2x19
2.00X019.5	2.00	19.50										2x19.5
2.00X020	2.00	20.00										2x20
2.00X020.5	2.00	20.50										2x20.5
2.00X021	2.00	21.00										2x21
2.00X021.5	2.00	21.50										2x21.5
2.00X021.9	2.00	21.90								S-22.4		
2.00X022	2.00	22.00										2x22
2.00X022.5	2.00	22.50										2x22.5
2.00X023	2.00	23.00										2x23
2.00X023.5	2.00	23.50								S-24		2x23.5
2.00X024	2.00	24.00										2x24
2.00X024.5	2.00	24.50								S-25		2x24.5
2.00X025	2.00	25.00										2x25
2.00X025.5	2.00	25.50								S-26		
2.00X026	2.00	26.00										2x26
2.00X026.5	2.00	26.50										2x26.5
2.00X027	2.00	27.00										2x27
2.00X027.5	2.00	27.50								S-28		
2.00X028	2.00	28.00										2x28

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.00X028.5	2.00	28.50									S-29	
2.00X029	2.00	29.00										2x29
2.00X029.5	2.00	29.50									S-30	
2.00X030	2.00	30.00										2x30
2.00X031	2.00	31.00									S-31.5	2x31
2.00X031.5	2.00	31.50									S-32	
2.00X032	2.00	32.00										2x32
2.00X032.5	2.00	32.50										2x32.5
2.00X033	2.00	33.00										2x33
2.00X033.5	2.00	33.50									S-34	
2.00X034	2.00	34.00										2x34
2.00X034.5	2.00	34.50									S-35	2x34.5
2.00X035	2.00	35.00									S-35.5	2x35
2.00X035.5	2.00	35.50									S-36	
2.00X036	2.00	36.00										2x36
2.00X037	2.00	37.00										2x37
2.00X037.5	2.00	37.50									S-38	
2.00X038	2.00	38.00										2x38
2.00X038.5	2.00	38.50									S-39	2x38.5
2.00X039	2.00	39.00										2x39
2.00X039.5	2.00	39.50									S-40	
2.00X040	2.00	40.00										2x40
2.00X041	2.00	41.00										2x41
2.00X041.5	2.00	41.50									S-42	
2.00X042	2.00	42.00										2x42
2.00X043	2.00	43.00										2x43
2.00X043.5	2.00	43.50									S-44	
2.00X044	2.00	44.00										2x44
2.00X044.5	2.00	44.50									S-45	
2.00X045	2.00	45.00										2x45
2.00X045.5	2.00	45.50									S-46	
2.00X046	2.00	46.00										2x46
2.00X046.5	2.00	46.50										2x46.5
2.00X047	2.00	47.00										2x47

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.00X047.5	2.00	47.50									S-48	
2.00X048	2.00	48.00										2x48
2.00X048.5	2.00	48.50										2x48.5
2.00X049	2.00	49.00										2x49
2.00X049.5	2.00	49.50									S-50	2x49.5
2.00X050	2.00	50.00										2x50
2.00X051	2.00	51.00										2x51
2.00X052	2.00	52.00										2x52
2.00X052.5	2.00	52.50									S-53	2x52.5
2.00X053	2.00	53.00										2x53
2.00X054	2.00	54.00										2x54
2.00X054.5	2.00	54.50									S-55	2x54.5
2.00X055	2.00	55.00										2x55
2.00X055.5	2.00	55.50									S-56	
2.00X056	2.00	56.00										2x56
2.00X057	2.00	57.00										2x57
2.00X058	2.00	58.00										2x58
2.00X059	2.00	59.00										2x59
2.00X059.5	2.00	59.50									S-60	
2.00X060	2.00	60.00										2x60
2.00X061	2.00	61.00										2x61
2.00X062	2.00	62.00										2x62
2.00X062.5	2.00	62.50									S-63	
2.00X063	2.00	63.00										2x63
2.00X064	2.00	64.00										2x64
2.00X064.5	2.00	64.50									S-65	
2.00X065	2.00	65.00										2x65
2.00X066	2.00	66.00										2x66
2.00X066.5	2.00	66.50									S-67	
2.00X067	2.00	67.00										2x67
2.00X068	2.00	68.00										2x68
2.00X069	2.00	69.00										2x69
2.00X069.5	2.00	69.50									S-70	2x69.5
2.00X070	2.00	70.00										2x70

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.00X070.5	2.00	70.50									S-71	
2.00X071	2.00	71.00										2x71
2.00X072	2.00	72.00										2x72
2.00X073	2.00	73.00										2x73
2.00X074	2.00	74.00										2x74
2.00X074.5	2.00	74.50									S-75	2x74.5
2.00X075	2.00	75.00										2x75
2.00X076	2.00	76.00										2x76
2.00X077	2.00	77.00										2x77
2.00X078	2.00	78.00										2x78
2.00X079	2.00	79.00										2x79
2.00X079.5	2.00	79.50									S-80	
2.00X080	2.00	80.00										2x80
2.00X081	2.00	81.00										2x81
2.00X082	2.00	82.00										2x82
2.00X083	2.00	83.00										2x83
2.00X083.5	2.00	83.50										2x83.5
2.00X084	2.00	84.00										2x84
2.00X084.5	2.00	84.50									S-85	
2.00X085	2.00	85.00										2x85
2.00X086	2.00	86.00										2x86
2.00X087	2.00	87.00										2x87
2.00X088	2.00	88.00										2x88
2.00X089	2.00	89.00										2x89
2.00X089.5	2.00	89.50									S-90	
2.00X090	2.00	90.00										2x90
2.00X091	2.00	91.00										2x91
2.00X092	2.00	92.00										2x92
2.00X093	2.00	93.00										2x93
2.00X094	2.00	94.00										2x94
2.00X094.5	2.00	94.50									S-95	
2.00X095	2.00	95.00										2x95
2.00X096	2.00	96.00										2x96
2.00X097	2.00	97.00										2x97

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.00X098	2.00	98.00										2x98
2.00X099	2.00	99.00										2x99
2.00X099.5	2.00	99.50								S-100		2x100
2.00X100	2.00	100.00										2x104
2.00X104	2.00	104.00										
2.00X104.5	2.00	104.50								S-105		2x105
2.00X105	2.00	105.00										2x106
2.00X106	2.00	106.00										2x107
2.00X107	2.00	107.00										2x108
2.00X108	2.00	108.00										2x109
2.00X109	2.00	109.00										
2.00X109.5	2.00	109.50								S-110		2x110
2.00X110	2.00	110.00										2x111.5
2.00X111.5	2.00	111.50								S-112		2x112
2.00X112	2.00	112.00										2x114.5
2.00X114.5	2.00	114.50								S-115		2x117
2.00X117	2.00	117.00										2x118
2.00X118	2.00	118.00										2x119
2.00X119	2.00	119.00										
2.00X119.5	2.00	119.50								S-120		2x119.5
2.00X124.5	2.00	124.50								S-125		2x124.5
2.00X128	2.00	128.00										2x128
2.00X129.5	2.00	129.50								S-130		2x129.5
2.00X130	2.00	130.00										2x130
2.00X131.5	2.00	131.50								S-132		2x131.5
2.00X134.5	2.00	134.50								S-135		2x134.5
2.00X135	2.00	135.00										2x135
2.00X136	2.00	136.00										2x136
2.00X139.5	2.00	139.50								S-140		2x139.5
2.00X140	2.00	140.00										2x140
2.00X143	2.00	143.00										2x143
2.00X144.5	2.00	144.50								S-145		2x144.5
2.00X146	2.00	146.00										2x146
2.00X149.5	2.00	149.50								S-150		2x149.5

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.00X155	2.00	155.00										2x155
2.00X156	2.00	156.00										2x156
2.00X158	2.00	158.00										2x158
2.00X160	2.00	160.00										2x160
2.00X165	2.00	165.00										2x165
2.00X170	2.00	170.00										2x170
2.00X180	2.00	180.00										2x180
2.00X182	2.00	182.00										2x182
2.00X185	2.00	185.00										2x185
2.00X188	2.00	188.00										2x188
2.00X192	2.00	192.00										2x192
2.00X194	2.00	194.00										2x194
2.00X195	2.00	195.00										2x195
2.00X200	2.00	200.00										2x200
2.00X210	2.00	210.00										2x210
2.00X216	2.00	216.00										2x216
2.00X220	2.00	220.00										2x220
2.00X234	2.00	234.00										2x234
2.00X240	2.00	240.00										2x240
2.00X292	2.00	292.00										2x292
2.20X009.3	2.20	9.30							M12 X 1.5			
2.20X011.3	2.20	11.30							M14 X 1.5			
2.20X013.3	2.20	13.30							M16 X 1.5			
2.20X015.3	2.20	15.30							M18 X 1.5			
2.20X017.3	2.20	17.30							M20 X 1.5			
2.20X019.3	2.20	19.30							M22 X 1.5			
2.40X003.3	2.40	3.30				D 3.3 x 2.4						
2.40X003.6	2.40	3.60			0036-24							
2.40X004.3	2.40	4.30				D 4.3 x 2.4						
2.40X004.6	2.40	4.60			0046-24							
2.40X005.3	2.40	5.30				D 5.3 x 2.4						
2.40X005.6	2.40	5.60			0056-24							
2.40X006.3	2.40	6.30				D 6.3 x 2.4						
2.40X006.6	2.40	6.60			0066-24							

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.40X007.3	2.40	7.30					D 7.3 x 2.4					
2.40X007.6	2.40	7.60			0076-24							
2.40X008.3	2.40	8.30					D 8.3 x 2.4					
2.40X008.6	2.40	8.60			0086-24							
2.40X009.3	2.40	9.30					D 9.3 x 2.4					
2.40X009.6	2.40	9.60			0096-24							
2.40X009.8	2.40	9.80								P10A		
2.40X010.3	2.40	10.30					D 10.3 x 2.4					
2.40X010.6	2.40	10.60			0106-24							
2.40X010.8	2.40	10.80								P11		
2.40X011	2.40	11.00								P11.2		
2.40X011.3	2.40	11.30					D 11.3 x 2.4					
2.40X011.6	2.40	11.60			0116-24							
2.40X011.8	2.40	11.80								P12		
2.40X012.3	2.40	12.30					D 12.3 x 2.4			P12.5		
2.40X012.6	2.40	12.60			0126-24							
2.40X012.8	2.40	12.80								P13		
2.40X013.3	2.40	13.30					D 13.3 x 2.4					
2.40X013.6	2.40	13.60			0136-24							
2.40X013.8	2.40	13.80								P14		
2.40X014.3	2.40	14.30					D 14.3 x 2.4					
2.40X014.6	2.40	14.60			0146-24							
2.40X014.8	2.40	14.80								P15		
2.40X015.3	2.40	15.30					D 15.3 x 2.4					
2.40X015.6	2.40	15.60			0156-24							
2.40X015.8	2.40	15.80								P16		
2.40X016.3	2.40	16.30					D 16.3 x 2.4					
2.40X016.6	2.40	16.60			0166-24							
2.40X016.8	2.40	16.80								P17		
2.40X017.3	2.40	17.30					D 17.3 x 2.4					
2.40X017.6	2.40	17.60			0176-24							
2.40X017.8	2.40	17.80								P18		
2.40X018.3	2.40	18.30										
2.40X018.6	2.40	18.60			0186-24							

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.40X018.8	2.40	18.80									P19	
2.40X019.3	2.40	19.30										
2.40X019.6	2.40	19.60			0196-24							
2.40X019.8	2.40	19.80									P20	
2.40X020.3	2.40	20.30										
2.40X020.6	2.40	20.60			0206-24							
2.40X020.8	2.40	20.80									P21	
2.40X021.3	2.40	21.30										
2.40X021.6	2.40	21.60			0216-24							
2.40X021.8	2.40	21.80									P22	
2.40X022.3	2.40	22.30										
2.40X023.3	2.40	23.30										
2.40X024.6	2.40	24.60			0246-24							
2.40X025.3	2.40	25.30										
2.40X027.3	2.40	27.30										
2.40X027.6	2.40	27.60			0276-24							
2.40X029.6	2.40	29.60			0296-24							
2.40X030.3	2.40	30.30										
2.40X031.6	2.40	31.60			0316-24							
2.40X033.3	2.40	33.30										
2.40X034.6	2.40	34.60			0346-24							
2.40X035.6	2.40	35.60			0356-24							
2.40X037.6	2.40	37.60			0376-24							
2.40X039.6	2.40	39.60			0396-24							
2.40X041.6	2.40	41.60			0416-24							
2.40X044.6	2.40	44.60			0446-24							
2.40X045.6	2.40	45.60			0456-24							
2.40X047.6	2.40	47.60			0476-24							
2.40X049.6	2.40	49.60			0496-24							
2.40X051.6	2.40	51.60			0516-24							
2.40X054.6	2.40	54.60			0546-24							
2.40X055.6	2.40	55.60			0556-24							
2.40X057.6	2.40	57.60			0576-24							
2.40X058.6	2.40	58.60			0586-24							

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.40X059.6	2.40	59.60				0596-24						
2.40X061.6	2.40	61.60				0616-24						
2.40X062.6	2.40	62.60				0626-24						
2.40X064.6	2.40	64.60				0646-24						
2.40X067.6	2.40	67.60				0676-24						
2.40X069.6	2.40	69.60				0696-24						
2.50X003	2.50	3.00										2.5x3
2.50X004	2.50	4.00										2.5x4
2.50X005	2.50	5.00										2.5x5
2.50X005.5	2.50	5.50										2.5x5.5
2.50X006	2.50	6.00										2.5x6
2.50X006.5	2.50	6.50										2.5x6.5
2.50X007	2.50	7.00										2.5x7
2.50X008	2.50	8.00										2.5x8
2.50X008.5	2.50	8.50										2.5x8.5
2.50X009	2.50	9.00										2.5x9
2.50X009.5	2.50	9.50										2.5x9.5
2.50X010	2.50	10.00										2.5x10
2.50X010.5	2.50	10.50										2.5x10.5
2.50X011	2.50	11.00										2.5x11
2.50X011.5	2.50	11.50										2.5x11.5
2.50X012	2.50	12.00										2.5x12
2.50X013	2.50	13.00										2.5x13
2.50X014	2.50	14.00										2.5x14
2.50X014.5	2.50	14.50										2.5x14.5
2.50X015	2.50	15.00										2.5x15
2.50X016	2.50	16.00										2.5x16
2.50X016.5	2.50	16.50										2.5x16.5
2.50X017	2.50	17.00										2.5x17
2.50X017.5	2.50	17.50										2.5x17.5
2.50X018	2.50	18.00										2.5x18
2.50X018.5	2.50	18.50										2.5x18.5
2.50X019	2.50	19.00										2.5x19
2.50X019.5	2.50	19.50										2.5x19.5

International O-Ring Size Cross Referenece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.50X020	2.50	20.00										2.5x20
2.50X020.5	2.50	20.50										2.5x20.5
2.50X021	2.50	21.00										2.5x21
2.50X022	2.50	22.00										2.5x22
2.50X023	2.50	23.00										2.5x23
2.50X024	2.50	24.00										2.5x24
2.50X025	2.50	25.00										2.5x25
2.50X025.5	2.50	25.50										2.5x25.5
2.50X026	2.50	26.00										2.5x26
2.50X027	2.50	27.00										2.5x27
2.50X027.5	2.50	27.50										2.5x27.5
2.50X028	2.50	28.00										2.5x28
2.50X029	2.50	29.00										2.5x29
2.50X030	2.50	30.00										2.5x30
2.50X031	2.50	31.00										2.5x31
2.50X031.5	2.50	31.50										2.5x31.5
2.50X032	2.50	32.00										2.5x32
2.50X033	2.50	33.00										2.5x33
2.50X033.5	2.50	33.50										2.5x33.5
2.50X034	2.50	34.00										2.5x34
2.50X035	2.50	35.00										2.5x35
2.50X036	2.50	36.00										2.5x36
2.50X037	2.50	37.00										2.5x37
2.50X038	2.50	38.00										2.5x38
2.50X039	2.50	39.00										2.5x39
2.50X040	2.50	40.00										2.5x40
2.50X041	2.50	41.00										2.5x41
2.50X042	2.50	42.00										2.5x42
2.50X043	2.50	43.00										2.5x43
2.50X044	2.50	44.00										2.5x44
2.50X045	2.50	45.00										2.5x45
2.50X046	2.50	46.00										2.5x46
2.50X047	2.50	47.00										2.5x47
2.50X048	2.50	48.00										2.5x48

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.50X049	2.50	49.00										2.5x49
2.50X050	2.50	50.00										2.5x50
2.50X051	2.50	51.00										2.5x51
2.50X052	2.50	52.00										2.5x52
2.50X053	2.50	53.00										2.5x53
2.50X054	2.50	54.00										2.5x54
2.50X055	2.50	55.00										2.5x55
2.50X056	2.50	56.00										2.5x56
2.50X057	2.50	57.00										2.5x57
2.50X058	2.50	58.00										2.5x58
2.50X059	2.50	59.00										2.5x59
2.50X060	2.50	60.00										2.5x60
2.50X061	2.50	61.00										2.5x61
2.50X062	2.50	62.00										2.5x62
2.50X063	2.50	63.00										2.5x63
2.50X063.5	2.50	63.50										2.5x63.5
2.50X064	2.50	64.00										2.5x64
2.50X065	2.50	65.00										2.5x65
2.50X066	2.50	66.00										2.5x66
2.50X067	2.50	67.00										2.5x67
2.50X067.5	2.50	67.50										2.5x67.5
2.50X068	2.50	68.00										2.5x68
2.50X069	2.50	69.00										2.5x69
2.50X070	2.50	70.00										2.5x70
2.50X071	2.50	71.00										2.5x71
2.50X072	2.50	72.00										2.5x72
2.50X073	2.50	73.00										2.5x73
2.50X074	2.50	74.00										2.5x74
2.50X075	2.50	75.00										2.5x75
2.50X076	2.50	76.00										2.5x76
2.50X077	2.50	77.00										2.5x77
2.50X078	2.50	78.00										2.5x78
2.50X079	2.50	79.00										2.5x79
2.50X080	2.50	80.00										2.5x80

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.50X081	2.50	81.00										2.5x81
2.50X082	2.50	82.00										2.5x82
2.50X083	2.50	83.00										2.5x83
2.50X084	2.50	84.00										2.5x84
2.50X085	2.50	85.00										2.5x85
2.50X090	2.50	90.00										2.5x90
2.50X095	2.50	95.00										2.5x95
2.50X096	2.50	96.00										2.5x96
2.50X097	2.50	97.00										2.5x97
2.50X098	2.50	98.00										2.5x98
2.50X100	2.50	100.00										2.5x100
2.50X102	2.50	102.00										2.5x102
2.50X103	2.50	103.00										2.5x103
2.50X105	2.50	105.00										2.5x105
2.50X106	2.50	106.00										2.5x106
2.50X107	2.50	107.00										2.5x107
2.50X110	2.50	110.00										2.5x110
2.50X111	2.50	111.00										2.5x111
2.50X112	2.50	112.00										2.5x112
2.50X115	2.50	115.00										2.5x115
2.50X117	2.50	117.00										2.5x117
2.50X120	2.50	120.00										2.5x120
2.50X122	2.50	122.00										2.5x122
2.50X125	2.50	125.00										2.5x125
2.50X127	2.50	127.00										2.5x127
2.50X130	2.50	130.00										2.5x130
2.50X135	2.50	135.00										2.5x135
2.50X140	2.50	140.00										2.5x140
2.50X145	2.50	145.00										2.5x145
2.50X150	2.50	150.00										2.5x150
2.50X156	2.50	156.00										2.5x156
2.50X167	2.50	167.00										2.5x167
2.50X170	2.50	170.00										2.5x170
2.50X185	2.50	185.00										2.5x185

International O-Ring Size Cross Referenece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.50X205	2.50	205.00										2.5x205
2.50X212	2.50	212.00										2.5x212
2.50X233	2.50	233.00										2.5x233
2.50X258	2.50	258.00										2.5x258
2.50X275	2.50	275.00										2.5x275
2.50X286	2.50	286.00										2.5x286
2.50X325	2.50	325.00										2.5x325
2.62X001.24	2.62	1.24	-102	-102								
2.62X002.06	2.62	2.06	-103	-103								
2.62X002.84	2.62	2.84	-104	-104								
2.62X003.63	2.62	3.63	-105	-105								
2.62X004.42	2.62	4.42	-106									
2.62X004.45	2.62	4.45		-106								
2.62X005.23	2.62	5.23	-107	-107								
2.62X006.02	2.62	6.02	-108	-108								
2.62X007.59	2.62	7.59	-109	-109								
2.62X009.19	2.62	9.19	-110	-110								
2.62X009.93	2.62	9.93		-613								
2.62X010.77	2.62	10.77	-111	-111								
2.62X011.91	2.62	11.91		-614								
2.62X012.37	2.62	12.37	-112	-112								
2.62X012.7	2.62	12.70		-807								
2.62X013.11	2.62	13.11		-615								
2.62X013.94	2.62	13.94	-113	-113								
2.62X015.09	2.62	15.09		-616								
2.62X015.54	2.62	15.54	-114	-114								
2.62X015.88	2.62	15.88		-809								
2.62X017.12	2.62	17.12	-115	-115								
2.62X017.45	2.62	17.45		-810								
2.62X017.86	2.62	17.86		-617								
2.62X018.72	2.62	18.72	-116	-116								
2.62X020.29	2.62	20.29	-117	-117								
2.62X020.62	2.62	20.62		-812								
2.62X021.89	2.62	21.89	-118	-118								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.62X022.23	2.62	22.23		-813								
2.62X023.47	2.62	23.47	-119	-119								
2.62X023.8	2.62	23.80		-814								
2.62X025.07	2.62	25.07	-120	-120								
2.62X026.64	2.62	26.64	-121	-121								
2.62X028.24	2.62	28.24	-122	-122								
2.62X029.82	2.62	29.82	-123	-123								
2.62X031.42	2.62	31.42	-124	-124								
2.62X032.99	2.62	32.99	-125	-125								
2.62X034.59	2.62	34.59	-126	-126								
2.62X036.17	2.62	36.17	-127	-127								
2.62X037.77	2.62	37.77	-128	-128								
2.62X039.34	2.62	39.34	-129	-129								
2.62X040.94	2.62	40.94	-130	-130								
2.62X042.52	2.62	42.52	-131	-131								
2.62X044.12	2.62	44.12	-132	-132								
2.62X045.69	2.62	45.69	-133	-133								
2.62X047.29	2.62	47.29	-134	-134								
2.62X048.9	2.62	48.90	-135	-135								
2.62X050.47	2.62	50.47	-136	-136								
2.62X052.07	2.62	52.07	-137	-137								
2.62X053.64	2.62	53.64	-138	-138								
2.62X055.25	2.62	55.25	-139	-139								
2.62X056.82	2.62	56.82	-140	-140								
2.62X058.42	2.62	58.42	-141	-141								
2.62X059.99	2.62	59.99	-142	-142								
2.62X061.6	2.62	61.60	-143	-143								
2.62X063.17	2.62	63.17	-144	-144								
2.62X064.77	2.62	64.77	-145	-145								
2.62X066.34	2.62	66.34	-146	-146								
2.62X067.95	2.62	67.95	-147	-147								
2.62X069.52	2.62	69.52	-148	-148								
2.62X071.12	2.62	71.12	-149	-149								
2.62X072.69	2.62	72.69	-150	-150								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.62X074.27	2.62	74.27		-640								
2.62X075.87	2.62	75.87	-151	-151								
2.62X077.44	2.62	77.44		-641								
2.62X080.62	2.62	80.62		-642								
2.62X082.22	2.62	82.22	-152	-152								
2.62X083.79	2.62	83.79		-643								
2.62X088.57	2.62	88.57	-153	-153								
2.62X094.92	2.62	94.92	-154	-154								
2.62X101.27	2.62	101.27	-155	-155								
2.62X107.62	2.62	107.62	-156	-156								
2.62X113.97	2.62	113.97	-157	-157								
2.62X120.32	2.62	120.32	-158	-158								
2.62X126.67	2.62	126.67	-159	-159								
2.62X133.02	2.62	133.02	-160	-160								
2.62X139.37	2.62	139.37	-161	-161								
2.62X145.72	2.62	145.72	-162	-162								
2.62X152.07	2.62	152.07	-163	-163								
2.62X158.42	2.62	158.42	-164	-164								
2.62X164.77	2.62	164.77	-165	-165								
2.62X171.12	2.62	171.12	-166	-166								
2.62X177.47	2.62	177.47	-167	-167								
2.62X183.82	2.62	183.82	-168	-168								
2.62X190.17	2.62	190.17	-169	-169								
2.62X196.52	2.62	196.52	-170	-170								
2.62X202.87	2.62	202.87	-171	-171								
2.62X209.22	2.62	209.22	-172	-172								
2.62X215.57	2.62	215.57	-173	-173								
2.62X221.92	2.62	221.92	-174	-174								
2.62X228.27	2.62	228.27	-175	-175								
2.62X234.62	2.62	234.62	-176	-176								
2.62X240.97	2.62	240.97	-177	-177								
2.62X247.32	2.62	247.32	-178	-178								
2.65X004.5	2.65	4.50			B0045							
2.65X005.3	2.65	5.30			B0053							

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.65X006	2.65	6.00			B0060							
2.65X006.9	2.65	6.90			B0069							
2.65X008	2.65	8.00			B0080							
2.65X009	2.65	9.00			B0090			B0090				
2.65X009.5	2.65	9.50			B0095			B0095				
2.65X010	2.65	10.00			B0100			B0100				
2.65X010.6	2.65	10.60			B0106			B0106				
2.65X011.2	2.65	11.20			B0112			B0112				
2.65X011.6	2.65	11.60						B0116				
2.65X011.8	2.65	11.80			B0118			B0118				
2.65X012.1	2.65	12.10						B0121				
2.65X012.5	2.65	12.50			B0125			B0125				
2.65X012.8	2.65	12.80						B0128				
2.65X013.2	2.65	13.20			B0132			B0132				
2.65X014	2.65	14.00			B0140			B0140	14 X 2.65			
2.65X014.5	2.65	14.50						B0145				
2.65X015	2.65	15.00			B0150			B0150	15 X 2.65			
2.65X016	2.65	16.00			B0160			B0160	16 X 2.65			
2.65X017	2.65	17.00			B0170			B0170	17 X 2.65			
2.65X018	2.65	18.00			B0180			B0180	18 X 2.65			
2.65X019	2.65	19.00			B0190			B0190	19 X 2.65			
2.65X020	2.65	20.00			B0200			B0200	20 X 2.65			
2.65X020.6	2.65	20.60						B0206				
2.65X021.2	2.65	21.20			B0212			B0212	21.2 X 2.65			
2.65X022.4	2.65	22.40			B0224			B0224	22.4 X 2.65			
2.65X023.6	2.65	23.60			B0236			B0236	23.6 X 2.65			
2.65X024.3	2.65	24.30						B0243				
2.65X025	2.65	25.00			B0250			B0250	25 X 2.65			
2.65X025.8	2.65	25.80			B0258			B0258	25.8 X 2.65			
2.65X026.5	2.65	26.50			B0265			B0265	26.5 X 2.65			
2.65X027.3	2.65	27.30						B0273				
2.65X028	2.65	28.00			B0280			B0280	28 X 2.65			
2.65X030	2.65	30.00			B0300			B0300	30 X 2.65			
2.65X031.5	2.65	31.50			B0315			B0315	31.5 X 2.65			

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.65X032.5	2.65	32.50			B0325			B0325	32.5 X 2.65			
2.65X033.5	2.65	33.50			B0335			B0335	33.5 X 2.65			
2.65X034.5	2.65	34.50			B0345			B0345	34.5 X 2.65			
2.65X035.5	2.65	35.50			B0355			B0355	35.5 X 2.65			
2.65X036.5	2.65	36.50			B0365			B0365	36.5 X 2.65			
2.65X037.5	2.65	37.50			B0375			B0375	37.5 X 2.65			
2.65X038.7	2.65	38.70			B0387			B0387	38.7 X 2.65			
2.65X040	2.65	40.00			B0400			B0400				
2.65X041.2	2.65	41.20			B0412			B0412				
2.65X042.5	2.65	42.50			B0425			B0425				
2.65X043.7	2.65	43.70			B0437			B0437				
2.65X045	2.65	45.00			B0450			B0450				
2.65X046.2	2.65	46.20			B0462			B0462				
2.65X047.5	2.65	47.50			B0475			B0475				
2.65X048.7	2.65	48.70			B0487			B0487				
2.65X050	2.65	50.00			B0500			B0500				
2.65X051.5	2.65	51.50			B0515			B0515				
2.65X053	2.65	53.00			B0530			B0530				
2.65X054.5	2.65	54.50			B0545			B0545				
2.65X056	2.65	56.00			B0560			B0560				
2.65X058	2.65	58.00			B0580			B0580				
2.65X060	2.65	60.00			B0600			B0600				
2.65X061.5	2.65	61.50			B0615			B0615				
2.65X063	2.65	63.00			B0630			B0630				
2.65X065	2.65	65.00			B0650			B0650				
2.65X067	2.65	67.00			B0670			B0670				
2.65X069	2.65	69.00			B0690			B0690				
2.65X071	2.65	71.00			B0710			B0710				
2.65X073	2.65	73.00			B0730			B0730				
2.65X075	2.65	75.00			B0750			B0750				
2.65X077.5	2.65	77.50						B0775				
2.65X080	2.65	80.00			B0800			B0800				
2.65X082.5	2.65	82.50						B0825				
2.65X085	2.65	85.00			B0850			B0850				

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
2.65X087.5	2.65	87.50						B0875				
2.65X090	2.65	90.00			B0900			B0900				
2.65X092.5	2.65	92.50						B0925				
2.65X095	2.65	95.00			B0950			B0950				
2.65X097.5	2.65	97.50						B0975				
2.65X100	2.65	100.00			B1000			B1000				
2.65X106	2.65	106.00			B1060							
2.65X112	2.65	112.00			B1120							
2.65X118	2.65	118.00			B1180							
2.65X125	2.65	125.00			B1250							
2.65X132	2.65	132.00			B1320							
2.65X140	2.65	140.00			B1400							
2.65X150	2.65	150.00			B1500							
2.65X160	2.65	160.00			B1600							
2.65X170	2.65	170.00			B1700							
2.65X180	2.65	180.00			B1800							
2.65X190	2.65	190.00			B1900							
2.65X200	2.65	200.00			B2000							
2.65X212	2.65	212.00			B2120							
2.65X224	2.65	224.00			B2240							
2.65X230	2.65	230.00			B2300							
2.65X236	2.65	236.00			B2360							
2.65X243	2.65	243.00			B2430							
2.65X250	2.65	250.00			B2500							
2.90X023.6	2.90	23.60							M27 X 2			
2.90X029.6	2.90	29.60							M33 X 2			
2.90X038.6	2.90	38.60							M42 X 2			
2.90X044.6	2.90	44.60							M48 X 2			
2.90X056.6	2.90	56.60							M60 X 2			
3.00X003	3.00	3.00										3x3
3.00X004	3.00	4.00										3x4
3.00X005	3.00	5.00										3x5
3.00X006	3.00	6.00										3x6
3.00X007	3.00	7.00										3x7

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X008	3.00	8.00										3x8
3.00X008.5	3.00	8.50										3x8.5
3.00X009	3.00	9.00										3x9
3.00X009.5	3.00	9.50										3x9.5
3.00X010	3.00	10.00										3x10
3.00X010.5	3.00	10.50										3x10.5
3.00X011	3.00	11.00										3x11
3.00X012	3.00	12.00										3x12
3.00X012.5	3.00	12.50										3x12.5
3.00X013	3.00	13.00										3x13
3.00X013.5	3.00	13.50										3x13.5
3.00X014	3.00	14.00										3x14
3.00X014.5	3.00	14.50										3x14.5
3.00X015	3.00	15.00										3x15
3.00X015.5	3.00	15.50										3x15.5
3.00X016	3.00	16.00										3x16
3.00X017	3.00	17.00										3x17
3.00X017.2	3.00	17.20										
3.00X017.5	3.00	17.50										3x17.5
3.00X018	3.00	18.00										3x18
3.00X018.2	3.00	18.20										
3.00X019	3.00	19.00										3x19
3.00X019.2	3.00	19.20					D 19.2 x 3					
3.00X019.5	3.00	19.50			0195-30							
3.00X020	3.00	20.00										3x20
3.00X020.2	3.00	20.20										
3.00X021	3.00	21.00										3x21
3.00X021.2	3.00	21.20										
3.00X021.5	3.00	21.50			0215-30							
3.00X022	3.00	22.00										3x22
3.00X022.2	3.00	22.20				D 22.2 x 3						
3.00X022.5	3.00	22.50			0225-30							
3.00X023	3.00	23.00										3x23
3.00X024	3.00	24.00										3x24

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X024.2	3.00	24.20					D 24.2 x 3					
3.00X024.5	3.00	24.50				0245-30						
3.00X025	3.00	25.00										3x25
3.00X025.2	3.00	25.20										
3.00X025.5	3.00	25.50				0255-30						
3.00X026	3.00	26.00										3x26
3.00X026.2	3.00	26.20					D 26.2 x 3					
3.00X026.5	3.00	26.50				0265-30						3x26.5
3.00X027	3.00	27.00										3x27
3.00X027.5	3.00	27.50				0275-30						
3.00X028	3.00	28.00										3x28
3.00X028.2	3.00	28.20										
3.00X029	3.00	29.00										3x29
3.00X029.2	3.00	29.20					D 29.2 x 3					
3.00X029.5	3.00	29.50				0295-30						
3.00X030	3.00	30.00										3x30
3.00X030.2	3.00	30.20										
3.00X031	3.00	31.00										3x31
3.00X031.2	3.00	31.20										
3.00X031.5	3.00	31.50				0315-30						
3.00X032	3.00	32.00										3x32
3.00X032.2	3.00	32.20					D 32.2 x 3					
3.00X032.5	3.00	32.50				0325-30						
3.00X033	3.00	33.00										3x33
3.00X034	3.00	34.00										3x34
3.00X034.2	3.00	34.20					D 34.2 x 3					
3.00X034.5	3.00	34.50				0345-30						
3.00X035	3.00	35.00										3x35
3.00X035.2	3.00	35.20										
3.00X035.5	3.00	35.50				0355-30						
3.00X036	3.00	36.00										3x36
3.00X036.2	3.00	36.20					D 36.2 x 3					
3.00X036.5	3.00	36.50				0365-30						
3.00X037	3.00	37.00										3x37

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X037.2	3.00	37.20										
3.00X037.5	3.00	37.50			0375-30							
3.00X038	3.00	38.00										3x38
3.00X038.5	3.00	38.50										3x38.5
3.00X039	3.00	39.00										3x39
3.00X039.2	3.00	39.20				D 39.2 x 3						
3.00X039.5	3.00	39.50			0395-30							
3.00X040	3.00	40.00										3x40
3.00X040.2	3.00	40.20										
3.00X041	3.00	41.00										3x41
3.00X041.5	3.00	41.50			0415-30							
3.00X042	3.00	42.00										3x42
3.00X042.2	3.00	42.20				D 42.2 x 3						
3.00X042.5	3.00	42.50			0425-30							
3.00X043	3.00	43.00										3x43
3.00X044	3.00	44.00										3x44
3.00X044.2	3.00	44.20				D 44.2 x 3						
3.00X044.5	3.00	44.50			0445-30							
3.00X045	3.00	45.00										3x45
3.00X045.2	3.00	45.20										
3.00X046	3.00	46.00										3x46
3.00X046.2	3.00	46.20										
3.00X047	3.00	47.00										3x47
3.00X048	3.00	48.00										3x48
3.00X049	3.00	49.00										3x49
3.00X049.5	3.00	49.50			0495-30	S 49.5 x 3						
3.00X050	3.00	50.00										3x50
3.00X050.2	3.00	50.20										
3.00X051	3.00	51.00										3x51
3.00X052	3.00	52.00										3x52
3.00X053	3.00	53.00										3x53
3.00X054	3.00	54.00										3x54
3.00X054.5	3.00	54.50			0545-30	S 54.5 x 3						
3.00X055	3.00	55.00										3x55

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X055.2	3.00	55.20										
3.00X055.5	3.00	55.50			0555-30							
3.00X056	3.00	56.00										3x56
3.00X056.2	3.00	56.20										
3.00X057	3.00	57.00										3x57
3.00X057.2	3.00	57.20										
3.00X057.5	3.00	57.50			0575-30							
3.00X058	3.00	58.00										3x58
3.00X059	3.00	59.00										3x59
3.00X059.5	3.00	59.50			0595-30	S 59.5 x 3						
3.00X060	3.00	60.00										3x60
3.00X060.5	3.00	60.50										
3.00X061	3.00	61.00										3x61
3.00X062	3.00	62.00										3x62
3.00X062.2	3.00	62.20										
3.00X062.5	3.00	62.50			0625-30							
3.00X063	3.00	63.00										3x63
3.00X064	3.00	64.00										3x64
3.00X064.5	3.00	64.50			0645-30	S 64.5 x 3						
3.00X065	3.00	65.00										3x65
3.00X066	3.00	66.00										3x66
3.00X067	3.00	67.00										3x67
3.00X068	3.00	68.00										3x68
3.00X069	3.00	69.00										3x69
3.00X069.5	3.00	69.50			0695-30	S 69.5 x 3						
3.00X070	3.00	70.00										3x70
3.00X071	3.00	71.00										3x71
3.00X072	3.00	72.00										3x72
3.00X073	3.00	73.00										3x73
3.00X074	3.00	74.00										3x74
3.00X074.5	3.00	74.50			0745-30	S 74.5 x 3						
3.00X075	3.00	75.00										3x75
3.00X076	3.00	76.00										3x76
3.00X077	3.00	77.00										3x77

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X078	3.00	78.00										3x78
3.00X079	3.00	79.00										3x79
3.00X079.5	3.00	79.50			0795-30	S 79.5 x 3						3x80
3.00X080	3.00	80.00										3x81
3.00X081	3.00	81.00										3x82
3.00X082	3.00	82.00										3x83
3.00X083	3.00	83.00										3x84
3.00X084	3.00	84.00										3x85
3.00X084.5	3.00	84.50			0845-30	S 84.5 x 3						3x86
3.00X085	3.00	85.00										3x88
3.00X086	3.00	86.00										3x90
3.00X088	3.00	88.00										3x91
3.00X089.5	3.00	89.50			0895-30	S 89.5 x 3						3x92
3.00X090	3.00	90.00										3x93
3.00X091	3.00	91.00										3x95
3.00X092	3.00	92.00										3x98
3.00X093	3.00	93.00										3x99
3.00X094.5	3.00	94.50			0945-30	S 94.5 x 3						3x100
3.00X095	3.00	95.00										3x102
3.00X098	3.00	98.00										3x105
3.00X099	3.00	99.00										3x106.5
3.00X099.5	3.00	99.50			0995-30	S 99.5 x 3						3x110
3.00X100	3.00	100.00										3x112
3.00X102	3.00	102.00										3x113
3.00X104.5	3.00	104.50			1045-30	S 104.5 x 3						3x115
3.00X105	3.00	105.00										3x116
3.00X106.5	3.00	106.50										
3.00X109.5	3.00	109.50			1095-30	S 109.5 x 3						
3.00X110	3.00	110.00										
3.00X112	3.00	112.00										
3.00X113	3.00	113.00										
3.00X114.5	3.00	114.50			1145-30	S 114.5 x 3						
3.00X115	3.00	115.00										
3.00X116	3.00	116.00										

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X118	3.00	118.00										3x118
3.00X119.5	3.00	119.50			1195-30	S 119.5 x 3						
3.00X120	3.00	120.00										3x120
3.00X121	3.00	121.00										3x121
3.00X124	3.00	124.00										3x124
3.00X124.5	3.00	124.50			1245-30	S 124.5 x 3						
3.00X125	3.00	125.00										3x125
3.00X126	3.00	126.00										3x126
3.00X129.5	3.00	129.50			1295-30	S 129.5 x 3						
3.00X130	3.00	130.00										3x130
3.00X132	3.00	132.00										3x132
3.00X133	3.00	133.00										3x133
3.00X134.5	3.00	134.50			1345-30	S 134.5 x 3						
3.00X135	3.00	135.00										3x135
3.00X137	3.00	137.00										3x137
3.00X138	3.00	138.00										3x138
3.00X139.5	3.00	139.50			1395-30	S 139.5 x 3						
3.00X140	3.00	140.00										3x140
3.00X141.5	3.00	141.50										3x141.5
3.00X142	3.00	142.00										3x142
3.00X144.5	3.00	144.50			1445-30	S 144.5 x 3						
3.00X145	3.00	145.00										3x145
3.00X146	3.00	146.00										3x146
3.00X148	3.00	148.00										3x148
3.00X149.5	3.00	149.50			1495-30							
3.00X150	3.00	150.00										3x150
3.00X152	3.00	152.00										3x152
3.00X154.5	3.00	154.50			1545-30							
3.00X155	3.00	155.00										3x155
3.00X159.5	3.00	159.50			1595-30							
3.00X160	3.00	160.00										3x160
3.00X162	3.00	162.00										3x162
3.00X164.5	3.00	164.50			1645-30							
3.00X165	3.00	165.00										3x165

International O-Ring Size Cross Referenece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X169.5	3.00	169.50			1695-30							
3.00X170	3.00	170.00										3x170
3.00X172	3.00	172.00										3x172
3.00X173	3.00	173.00										3x173
3.00X174	3.00	174.00										3x174
3.00X174.5	3.00	174.50			1745-30							
3.00X175	3.00	175.00										3x175
3.00X179.5	3.00	179.50			1795-30							
3.00X180	3.00	180.00										3x180
3.00X182	3.00	182.00										3x182
3.00X183.5	3.00	183.50										3x183.5
3.00X184	3.00	184.00										3x184
3.00X184.5	3.00	184.50			1845-30							
3.00X185	3.00	185.00										3x185
3.00X188	3.00	188.00										3x188
3.00X189	3.00	189.00										3x189
3.00X189.5	3.00	189.50			1895-30							
3.00X190	3.00	190.00										3x190
3.00X194	3.00	194.00										3x194
3.00X194.5	3.00	194.50			1945-30							
3.00X195	3.00	195.00										3x195
3.00X199.5	3.00	199.50			1995-30							
3.00X200	3.00	200.00										3x200
3.00X203	3.00	203.00										3x203
3.00X205	3.00	205.00										3x205
3.00X209.5	3.00	209.50			2095-30							
3.00X210	3.00	210.00										3x210
3.00X215	3.00	215.00										3x215
3.00X219.5	3.00	219.50			2195-30							
3.00X220	3.00	220.00										3x220
3.00X222	3.00	222.00										3x222
3.00X225	3.00	225.00										3x225
3.00X229.5	3.00	229.50			2295-30							
3.00X230	3.00	230.00										3x230

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X232	3.00	232.00										3x232
3.00X235	3.00	235.00										3x235
3.00X237	3.00	237.00										3x237
3.00X239.5	3.00	239.50			2395-30							
3.00X240	3.00	240.00										3x240
3.00X242	3.00	242.00										3x242
3.00X244.5	3.00	244.50			2445-30							
3.00X245	3.00	245.00										3x245
3.00X247	3.00	247.00										3x247
3.00X249.5	3.00	249.50			2495-30							
3.00X250	3.00	250.00										3x250
3.00X254.5	3.00	254.50										3x254.5
3.00X255	3.00	255.00										3x255
3.00X257	3.00	257.00										3x257
3.00X260	3.00	260.00										3x260
3.00X264	3.00	264.00										3x264
3.00X265	3.00	265.00										3x265
3.00X270	3.00	270.00										3x270
3.00X274	3.00	274.00										3x274
3.00X275	3.00	275.00										3x275
3.00X280	3.00	280.00										3x280
3.00X287	3.00	287.00										3x287
3.00X290	3.00	290.00										3x290
3.00X300	3.00	300.00										3x300
3.00X305	3.00	305.00										3x305
3.00X310	3.00	310.00										3x310
3.00X330	3.00	330.00										3x330
3.00X335	3.00	335.00										3x335
3.00X340	3.00	340.00										3x340
3.00X354	3.00	354.00										3x354
3.00X360	3.00	360.00										3x360
3.00X370	3.00	370.00										3x370
3.00X390	3.00	390.00										3x390
3.00X410	3.00	410.00										3x410

International O-Ring Size Cross Referenece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.00X421.5	3.00	421.50										3x421.5
3.00X425	3.00	425.00										3x425
3.00X450	3.00	450.00										3x450
3.00X500	3.00	500.00										3x500
3.00X542	3.00	542.00										3x542
3.10X024.4	3.10	24.40									G25	
3.10X029.4	3.10	29.40									G30	
3.10X034.4	3.10	34.40									G35	
3.10X039.4	3.10	39.40									G40	
3.10X044.4	3.10	44.40									G45	
3.10X049.4	3.10	49.40									G50	
3.10X054.4	3.10	54.40									G55	
3.10X059.4	3.10	59.40									G60	
3.10X064.4	3.10	64.40									G65	
3.10X069.4	3.10	69.40									G70	
3.10X074.4	3.10	74.40									G75	
3.10X079.4	3.10	79.40									G80	
3.10X084.4	3.10	84.40									G85	
3.10X089.4	3.10	89.40									G90	
3.10X094.4	3.10	94.40									G95	
3.10X099.4	3.10	99.40									G100	
3.10X104.4	3.10	104.40									G105	
3.10X109.4	3.10	109.40									G110	
3.10X114.4	3.10	114.40									G115	
3.10X119.4	3.10	119.40									G120	
3.10X124.4	3.10	124.40									G125	
3.10X129.4	3.10	129.40									G130	
3.10X134.4	3.10	134.40									G135	
3.10X139.4	3.10	139.40									G140	
3.10X144.4	3.10	144.40									G145	
3.50X021.7	3.50	21.70									P22A	
3.50X022.1	3.50	22.10									P22.4	
3.50X023.7	3.50	23.70									P24	
3.50X024.7	3.50	24.70									P25	

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.50X025.2	3.50	25.20									P25.5	
3.50X025.7	3.50	25.70									P26	
3.50X027.7	3.50	27.70									P28	
3.50X028.7	3.50	28.70									P29	
3.50X029.2	3.50	29.20									P29.5	
3.50X029.7	3.50	29.70									P30	
3.50X030.7	3.50	30.70									P31	
3.50X031.2	3.50	31.20									P31.5	
3.50X031.7	3.50	31.70									P32	
3.50X032.7	3.50	32.70									P33	
3.50X033.7	3.50	33.70									P34	
3.50X034.7	3.50	34.70									P35	
3.50X035.2	3.50	35.20									P35.5	
3.50X035.7	3.50	35.70									P36	
3.50X037.7	3.50	37.70									P38	
3.50X038.7	3.50	38.70									P39	
3.50X039.7	3.50	39.70									P40	
3.50X040.7	3.50	40.70									P41	
3.50X041.7	3.50	41.70									P42	
3.50X043.7	3.50	43.70									P44	
3.50X044.7	3.50	44.70									P45	
3.50X045.7	3.50	45.70									P46	
3.50X047.7	3.50	47.70									P48	
3.50X048.7	3.50	48.70									P49	
3.50X049.7	3.50	49.70									P50	
3.53X004.34	3.53	4.34	-201	-201								
3.53X005.94	3.53	5.94	-202	-202								
3.53X007.52	3.53	7.52	-203	-203								
3.53X009.12	3.53	9.12	-204	-204								
3.53X010.69	3.53	10.69	-205	-205								
3.53X012.29	3.53	12.29	-206	-206								
3.53X013.87	3.53	13.87	-207									
3.53X013.94	3.53	13.94		-207								
3.53X015.47	3.53	15.47	-208	-208								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.53X017.04	3.53	17.04	-209									
3.53X017.07	3.53	17.07		-209								
3.53X018.64	3.53	18.64	-210	-210								
3.53X020.22	3.53	20.22	-211	-211								
3.53X021.82	3.53	21.82	-212	-212								
3.53X023.39	3.53	23.39	-213	-213								
3.53X024.99	3.53	24.99	-214	-214								
3.53X025.81	3.53	25.81		-618								
3.53X026.57	3.53	26.57	-215	-215								
3.53X028.17	3.53	28.17	-216	-216								
3.53X029.74	3.53	29.74	-217	-217								
3.53X031.34	3.53	31.34	-218	-218								
3.53X032.92	3.53	32.92	-219	-219								
3.53X034.52	3.53	34.52	-220	-220								
3.53X036.09	3.53	36.09	-221	-221								
3.53X037.69	3.53	37.69	-222	-222								
3.53X039.7	3.53	39.70		-824								
3.53X040.87	3.53	40.87	-223	-223								
3.53X041.28	3.53	41.28		-825								
3.53X042.85	3.53	42.85		-826								
3.53X044.04	3.53	44.04	-224	-224								
3.53X044.45	3.53	44.45		-827								
3.53X046.04	3.53	46.04		-828								
3.53X047.22	3.53	47.22	-225	-225								
3.53X047.63	3.53	47.63		-829								
3.53X049.2	3.53	49.20		-830								
3.53X050.39	3.53	50.39	-226	-226								
3.53X050.8	3.53	50.80		-831								
3.53X052.39	3.53	52.39		-832								
3.53X053.57	3.53	53.57	-227	-227								
3.53X053.98	3.53	53.98		-833								
3.53X055.55	3.53	55.55		-834								
3.53X056.74	3.53	56.74	-228	-228								
3.53X057.15	3.53	57.15		-835								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.53X058.74	3.53	58.74		-836								
3.53X059.92	3.53	59.92	-229	-229								
3.53X060.33	3.53	60.33		-837								
3.53X061.9	3.53	61.90		-838								
3.53X063.09	3.53	63.09	-230	-230								
3.53X063.5	3.53	63.50		-839								
3.53X065.1	3.53	65.10		-840								
3.53X066.27	3.53	66.27	-231	-231								
3.53X066.68	3.53	66.68		-841								
3.53X068.25	3.53	68.25		-842								
3.53X069.44	3.53	69.44	-232	-232								
3.53X069.85	3.53	69.85		-843								
3.53X071.44	3.53	71.44		-844								
3.53X072.62	3.53	72.62	-233	-233								
3.53X073.03	3.53	73.03		-845								
3.53X074.6	3.53	74.60		-846								
3.53X075.79	3.53	75.79	-234	-234								
3.53X078.97	3.53	78.97	-235	-235								
3.53X082.14	3.53	82.14	-236	-236								
3.53X085.32	3.53	85.32	-237	-237								
3.53X088.49	3.53	88.49	-238	-238								
3.53X091.67	3.53	91.67	-239	-239								
3.53X094.84	3.53	94.84	-240	-240								
3.53X098.02	3.53	98.02	-241	-241								
3.53X101.19	3.53	101.19	-242	-242								
3.53X104.37	3.53	104.37	-243	-243								
3.53X107.54	3.53	107.54	-244	-244								
3.53X110.72	3.53	110.72	-245	-245								
3.53X113.89	3.53	113.89	-246	-246								
3.53X117.07	3.53	117.07	-247	-247								
3.53X120.24	3.53	120.24	-248	-248								
3.53X123.42	3.53	123.42	-249	-249								
3.53X126.59	3.53	126.59	-250	-250								
3.53X129.77	3.53	129.77	-251	-251								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.53X132.94	3.53	132.94	-252	-252								
3.53X136.12	3.53	136.12	-253	-253								
3.53X139.29	3.53	139.29	-254	-254								
3.53X142.47	3.53	142.47	-255	-255								
3.53X145.64	3.53	145.64	-256	-256								
3.53X148.82	3.53	148.82	-257	-257								
3.53X151.99	3.53	151.99	-258	-258								
3.53X158.34	3.53	158.34	-259	-259								
3.53X164.69	3.53	164.69	-260	-260								
3.53X171.04	3.53	171.04	-261	-261								
3.53X177.39	3.53	177.39	-262	-262								
3.53X183.74	3.53	183.74	-263	-263								
3.53X190.09	3.53	190.09	-264	-264								
3.53X196.44	3.53	196.44	-265	-265								
3.53X202.79	3.53	202.79	-266	-266								
3.53X209.14	3.53	209.14	-267	-267								
3.53X215.49	3.53	215.49	-268	-268								
3.53X221.84	3.53	221.84	-269	-269								
3.53X228.19	3.53	228.19	-270	-270								
3.53X234.54	3.53	234.54	-271	-271								
3.53X240.89	3.53	240.89	-272	-272								
3.53X247.24	3.53	247.24	-273	-273								
3.53X253.59	3.53	253.59	-274	-274								
3.53X266.29	3.53	266.29	-275	-275								
3.53X278.99	3.53	278.99	-276	-276								
3.53X291.69	3.53	291.69	-277	-277								
3.53X304.39	3.53	304.39	-278	-278								
3.53X329.79	3.53	329.79	-279	-279								
3.53X355.19	3.53	355.19	-280	-280								
3.53X380.59	3.53	380.59	-281	-281								
3.53X405.26	3.53	405.26	-282									
3.53X430.66	3.53	430.66	-283									
3.53X456.06	3.53	456.06	-284									
3.55X014	3.55	14.00			C0140			C0140				

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.55X014.5	3.55	14.50						C0145				
3.55X015	3.55	15.00			C0150			C0150				
3.55X015.5	3.55	15.50						C0155				
3.55X016	3.55	16.00			C0160			C0160				
3.55X017	3.55	17.00			C0170			C0170				
3.55X018	3.55	18.00			C0180			C0180	18 X 3.55			
3.55X019	3.55	19.00			C0190			C0190	19 X 3.55			
3.55X020	3.55	20.00			C0200			C0200	20 X 3.55			
3.55X020.6	3.55	20.60						C0206				
3.55X021.2	3.55	21.20			C0212			C0212	21.2 X 3.55			
3.55X022.4	3.55	22.40			C0224			C0224	22.4 X 3.55			
3.55X023.6	3.55	23.60			C0236			C0236	23.6 X 3.55			
3.55X024.3	3.55	24.30						C0243				
3.55X025	3.55	25.00			C0250			C0250	25 X 3.55			
3.55X025.8	3.55	25.80			C0258			C0258	25.8 X 3.55			
3.55X026.5	3.55	26.50			C0265			C0265	26.5 X 3.55			
3.55X027.3	3.55	27.30						C0273				
3.55X028	3.55	28.00			C0280			C0280	28 X 3.55			
3.55X030	3.55	30.00			C0300			C0300	30 X 3.55			
3.55X031.5	3.55	31.50			C0315			C0315	31.5 X 3.55			
3.55X032.5	3.55	32.50			C0325			C0325	32.5 X 3.55			
3.55X033.5	3.55	33.50			C0335			C0335	33.5 X 3.55			
3.55X034.5	3.55	34.50			C0345			C0345	34.5 X 3.55			
3.55X035.5	3.55	35.50			C0355			C0355	35.5 X 3.55			
3.55X036.5	3.55	36.50			C0365			C0365	36.5 X 3.55			
3.55X037.5	3.55	37.50			C0375			C0375	37.5 X 3.55			
3.55X038.7	3.55	38.70			C0387			C0387	38.7 X 3.55			
3.55X040	3.55	40.00			C0400			C0400	40 X 3.55			
3.55X041.2	3.55	41.20			C0412			C0412	41.2 X 3.55			
3.55X042.5	3.55	42.50			C0425			C0425	42.5 X 3.55			
3.55X043.7	3.55	43.70			C0437			C0437	43.7 X 3.55			
3.55X045	3.55	45.00			C0450			C0450	45 X 3.55			
3.55X046.2	3.55	46.20			C0462			C0462	46.2 X 3.55			
3.55X047.5	3.55	47.50			C0475			C0475	47.5 X 3.55			

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
3.55X048.7	3.55	48.70			C0487			C0487	48.7 X 3.55			
3.55X050	3.55	50.00			C0500			C0500	50 X 3.55			
3.55X051.5	3.55	51.50			C0515			C0515	51.5 X 3.55			
3.55X053	3.55	53.00			C0530			C0530	53 X 3.55			
3.55X054.5	3.55	54.50			C0545			C0545	54.5 X 3.55			
3.55X056	3.55	56.00			C0560			C0560	56 X 3.55			
3.55X058	3.55	58.00			C0580			C0580	58 X 3.55			
3.55X060	3.55	60.00			C0600			C0600	60 X 3.55			
3.55X061.5	3.55	61.50			C0615			C0615	61.5 X 3.55			
3.55X063	3.55	63.00			C0630			C0630	63 X 3.55			
3.55X065	3.55	65.00			C0650			C0650	65 X 3.55			
3.55X067	3.55	67.00			C0670			C0670	67 X 3.55			
3.55X069	3.55	69.00			C0690			C0690	69 X 3.55			
3.55X071	3.55	71.00			C0710			C0710	71 X 3.55			
3.55X073	3.55	73.00			C0730			C0730	73 X 3.55			
3.55X075	3.55	75.00			C0750			C0750	75 X 3.55			
3.55X077.5	3.55	77.50			C0775			C0775	77.5 X 3.55			
3.55X080	3.55	80.00			C0800			C0800	80 X 3.55			
3.55X082.5	3.55	82.50			C0825			C0825	82.5 X 3.55			
3.55X085	3.55	85.00			C0850			C0850	85 X 3.55			
3.55X087.5	3.55	87.50			C0875			C0875	87.5 X 3.55			
3.55X090	3.55	90.00			C0900			C0900	90 X 3.55			
3.55X092.5	3.55	92.50			C0925			C0925	92.5 X 3.55			
3.55X095	3.55	95.00			C0950			C0950	95 X 3.55			
3.55X097.5	3.55	97.50			C0975			C0975	97.5 X 3.55			
3.55X100	3.55	100.00			C1000			C1000	100 X 3.55			
3.55X103	3.55	103.00			C1030			C1030	103 X 3.55			
3.55X106	3.55	106.00			C1060			C1060	106 X 3.55			
3.55X109	3.55	109.00			C1090			C1090	109 X 3.55			
3.55X112	3.55	112.00			C1120			C1120	112 X 3.55			
3.55X115	3.55	115.00			C1150			C1150	115 X 3.55			
3.55X118	3.55	118.00			C1180			C1180	118 X 3.55			
3.55X122	3.55	122.00			C1220			C1220	122 X 3.55			
3.55X125	3.55	125.00			C1250			C1250	125 X 3.55			

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3711	ISO 6149	JIS B 2401	Generic
3.55X128	3.55	128.00			C1280			C1280	128 X 3.55			
3.55X132	3.55	132.00			C1320			C1320	132 X 3.55			
3.55X136	3.55	136.00			C1360			C1360	136 X 3.55			
3.55X140	3.55	140.00			C1400			C1400	140 X 3.55			
3.55X145	3.55	145.00			C1450			C1450	145 X 3.55			
3.55X150	3.55	150.00			C1500			C1500	150 X 3.55			
3.55X155	3.55	155.00			C1550			C1550	155 X 3.55			
3.55X160	3.55	160.00			C1600			C1600	160 X 3.55			
3.55X165	3.55	165.00			C1650			C1650	165 X 3.55			
3.55X170	3.55	170.00			C1700			C1700	170 X 3.55			
3.55X175	3.55	175.00			C1750			C1750	175 X 3.55			
3.55X180	3.55	180.00			C1800			C1800	180 X 3.55			
3.55X185	3.55	185.00			C1850			C1850	185 X 3.55			
3.55X190	3.55	190.00			C1900			C1900	190 X 3.55			
3.55X195	3.55	195.00			C1950			C1950	195 X 3.55			
3.55X200	3.55	200.00			C2000			C2000	200 X 3.55			
3.55X212	3.55	212.00			C2120							
3.55X218	3.55	218.00			C2180							
3.55X224	3.55	224.00			C2240							
3.55X230	3.55	230.00			C2300							
3.55X236	3.55	236.00			C2360							
3.55X250	3.55	250.00			C2500							
3.55X258	3.55	258.00			C2580							
3.55X265	3.55	265.00			C2650							
3.55X280	3.55	280.00			C2800							
3.55X290	3.55	290.00			C2900							
3.55X300	3.55	300.00			C3000							
3.55X307	3.55	307.00			C3070							
3.55X315	3.55	315.00			C3150							
3.55X335	3.55	335.00			C3350							
3.55X355	3.55	355.00			C3550							
4.00X004	4.00	4.00										4x4
4.00X005	4.00	5.00										4x5
4.00X006	4.00	6.00										4x6

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
4.00X007	4.00	7.00										4x7
4.00X008	4.00	8.00										4x8
4.00X009	4.00	9.00										4x9
4.00X010	4.00	10.00										4x10
4.00X011	4.00	11.00										4x11
4.00X012	4.00	12.00										4x12
4.00X013	4.00	13.00										4x13
4.00X014	4.00	14.00										4x14
4.00X014.5	4.00	14.50								V-15		4x14.5
4.00X015	4.00	15.00										4x15
4.00X015.5	4.00	15.50										4x15.5
4.00X016	4.00	16.00										4x16
4.00X017	4.00	17.00										4x17
4.00X018	4.00	18.00										4x18
4.00X019	4.00	19.00										4x19
4.00X019.5	4.00	19.50										4x19.5
4.00X020	4.00	20.00										4x20
4.00X021	4.00	21.00										4x21
4.00X022	4.00	22.00										4x22
4.00X023	4.00	23.00										4x23
4.00X023.5	4.00	23.50								V-24		
4.00X024	4.00	24.00										4x24
4.00X025	4.00	25.00										4x25
4.00X026	4.00	26.00										4x26
4.00X027	4.00	27.00										4x27
4.00X027.5	4.00	27.50										4x27.5
4.00X028	4.00	28.00										4x28
4.00X029	4.00	29.00										4x29
4.00X030	4.00	30.00										4x30
4.00X031	4.00	31.00										4x31
4.00X032	4.00	32.00										4x32
4.00X033	4.00	33.00										4x33
4.00X033.5	4.00	33.50								V-34		4x33.5
4.00X034	4.00	34.00										4x34

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
4.00X035	4.00	35.00										4x35
4.00X036	4.00	36.00										4x36
4.00X037	4.00	37.00										4x37
4.00X038	4.00	38.00										4x38
4.00X039	4.00	39.00										4x39
4.00X039.5	4.00	39.50									V-40	
4.00X040	4.00	40.00										4x40
4.00X041	4.00	41.00										4x41
4.00X042	4.00	42.00										4x42
4.00X043	4.00	43.00										4x43
4.00X044	4.00	44.00										4x44
4.00X045	4.00	45.00										4x45
4.00X046	4.00	46.00										4x46
4.00X047	4.00	47.00										4x47
4.00X048	4.00	48.00										4x48
4.00X049	4.00	49.00										4x49
4.00X050	4.00	50.00										4x50
4.00X051	4.00	51.00										4x51
4.00X052	4.00	52.00										4x52
4.00X053	4.00	53.00										4x53
4.00X054	4.00	54.00										4x54
4.00X054.5	4.00	54.50									V-55	
4.00X055	4.00	55.00										4x55
4.00X056	4.00	56.00										4x56
4.00X057	4.00	57.00										4x57
4.00X058	4.00	58.00										4x58
4.00X059	4.00	59.00										4x59
4.00X060	4.00	60.00										4x60
4.00X061	4.00	61.00										4x61
4.00X062	4.00	62.00										4x62
4.00X063	4.00	63.00										4x63
4.00X064	4.00	64.00										4x64
4.00X065	4.00	65.00										4x65
4.00X066	4.00	66.00										4x66

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
4.00X067	4.00	67.00										4x67
4.00X068	4.00	68.00										4x68
4.00X069	4.00	69.00									V-70	4x69
4.00X069.5	4.00	69.50										4x69.5
4.00X070	4.00	70.00										4x70
4.00X071	4.00	71.00										4x71
4.00X072	4.00	72.00										4x72
4.00X073	4.00	73.00										4x73
4.00X074	4.00	74.00										4x74
4.00X075	4.00	75.00										4x75
4.00X076	4.00	76.00										4x76
4.00X077	4.00	77.00										4x77
4.00X078	4.00	78.00										4x78
4.00X079	4.00	79.00										4x79
4.00X080	4.00	80.00										4x80
4.00X081	4.00	81.00										4x81
4.00X082	4.00	82.00										4x82
4.00X083	4.00	83.00										4x83
4.00X084	4.00	84.00									V-85	4x84
4.00X085	4.00	85.00										4x85
4.00X086	4.00	86.00										4x86
4.00X087	4.00	87.00										4x87
4.00X088	4.00	88.00										4x88
4.00X089	4.00	89.00										4x89
4.00X090	4.00	90.00										4x90
4.00X090.5	4.00	90.50										4x90.5
4.00X091	4.00	91.00										4x91
4.00X092	4.00	92.00										4x92
4.00X093	4.00	93.00										4x93
4.00X094	4.00	94.00										4x94
4.00X095	4.00	95.00										4x95
4.00X096	4.00	96.00										4x96
4.00X097	4.00	97.00										4x97
4.00X098	4.00	98.00										4x98

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
4.00X099	4.00	99.00								V-100	4x99	
4.00X100	4.00	100.00									4x100	
4.00X101	4.00	101.00									4x101	
4.00X102	4.00	102.00									4x102	
4.00X103	4.00	103.00									4x103	
4.00X104	4.00	104.00									4x104	
4.00X105	4.00	105.00									4x105	
4.00X106	4.00	106.00									4x106	
4.00X107	4.00	107.00									4x107	
4.00X108	4.00	108.00									4x108	
4.00X109	4.00	109.00									4x109	
4.00X110	4.00	110.00									4x110	
4.00X112	4.00	112.00									4x112	
4.00X113	4.00	113.00									4x113	
4.00X115	4.00	115.00									4x115	
4.00X116	4.00	116.00									4x116	
4.00X117	4.00	117.00									4x117	
4.00X118	4.00	118.00									4x118	
4.00X119	4.00	119.00								V-120	4x119	
4.00X120	4.00	120.00									4x120	
4.00X125	4.00	125.00									4x125	
4.00X128.5	4.00	128.50									4x128.5	
4.00X130	4.00	130.00									4x130	
4.00X133	4.00	133.00									4x133	
4.00X134	4.00	134.00									4x134	
4.00X135	4.00	135.00									4x135	
4.00X139	4.00	139.00									4x139	
4.00X140	4.00	140.00									4x140	
4.00X140.5	4.00	140.50									4x140.5	
4.00X145	4.00	145.00									4x145	
4.00X146	4.00	146.00									4x146	
4.00X148.5	4.00	148.50								V-150		
4.00X150	4.00	150.00									4x150	
4.00X155	4.00	155.00									4x155	

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
4.00X157	4.00	157.00										4x157
4.00X160	4.00	160.00										4x160
4.00X164	4.00	164.00										4x164
4.00X165	4.00	165.00										4x165
4.00X166	4.00	166.00										4x166
4.00X170	4.00	170.00										4x170
4.00X172	4.00	172.00										4x172
4.00X173	4.00	173.00										
4.00X175	4.00	175.00								V-175		4x175
4.00X177	4.00	177.00										4x177
4.00X180	4.00	180.00										4x180
4.00X185	4.00	185.00										4x185
4.00X187.5	4.00	187.50										4x187.5
4.00X190	4.00	190.00										4x190
4.00X193.5	4.00	193.50										4x193.5
4.00X195	4.00	195.00										4x195
4.00X196	4.00	196.00										4x196
4.00X200	4.00	200.00										4x200
4.00X201	4.00	201.00										4x201
4.00X202	4.00	202.00										4x202
4.00X205	4.00	205.00										4x205
4.00X209	4.00	209.00										4x209
4.00X210	4.00	210.00										4x210
4.00X215	4.00	215.00										4x215
4.00X220	4.00	220.00										4x220
4.00X221	4.00	221.00										4x221
4.00X225	4.00	225.00										4x225
4.00X227	4.00	227.00										4x227
4.00X230	4.00	230.00										4x230
4.00X235	4.00	235.00										4x235
4.00X238	4.00	238.00										4x238
4.00X240	4.00	240.00										4x240
4.00X242	4.00	242.00										4x242
4.00X245	4.00	245.00										4x245

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
4.00X246	4.00	246.00										4x246
4.00X250	4.00	250.00										4x250
4.00X255	4.00	255.00										4x255
4.00X260	4.00	260.00										4x260
4.00X263	4.00	263.00										4x263
4.00X265	4.00	265.00										4x265
4.00X270	4.00	270.00										4x270
4.00X274.5	4.00	274.50										4x274.5
4.00X275	4.00	275.00										4x275
4.00X276	4.00	276.00										4x276
4.00X280	4.00	280.00										4x280
4.00X283	4.00	283.00										4x283
4.00X285	4.00	285.00										4x285
4.00X290	4.00	290.00										4x290
4.00X294	4.00	294.00										4x294
4.00X295	4.00	295.00										4x295
4.00X297	4.00	297.00										4x297
4.00X300	4.00	300.00										4x300
4.00X305	4.00	305.00										4x305
4.00X310	4.00	310.00										4x310
4.00X315	4.00	315.00										4x315
4.00X316	4.00	316.00										4x316
4.00X320	4.00	320.00										4x320
4.00X325	4.00	325.00										4x325
4.00X330	4.00	330.00										4x330
4.00X335	4.00	335.00										4x335
4.00X340	4.00	340.00										4x340
4.00X345	4.00	345.00										4x345
4.00X350	4.00	350.00										4x350
4.00X355	4.00	355.00										4x355
4.00X360	4.00	360.00										4x360
4.00X365	4.00	365.00										4x365
4.00X370	4.00	370.00										4x370
4.00X373	4.00	373.00										4x373

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
4.00X375	4.00	375.00										4x375
4.00X380	4.00	380.00										4x380
4.00X393	4.00	393.00										4x393
4.00X400	4.00	400.00										4x400
4.00X402	4.00	402.00										4x402
4.00X416	4.00	416.00										4x416
4.00X420	4.00	420.00										4x420
4.00X425	4.00	425.00										4x425
4.00X430	4.00	430.00										4x430
4.00X435	4.00	435.00										4x435
4.00X439.5	4.00	439.50										4x439.5
4.00X450	4.00	450.00										4x450
4.00X460	4.00	460.00										4x460
4.00X490	4.00	490.00										4x490
4.00X550	4.00	550.00										4x550
4.00X560	4.00	560.00										4x560
4.00X582	4.00	582.00										4x582
5.00X004	5.00	4.00										5x4
5.00X006	5.00	6.00										5x6
5.00X007	5.00	7.00										5x7
5.00X008	5.00	8.00										5x8
5.00X009	5.00	9.00										5x9
5.00X010	5.00	10.00										5x10
5.00X011	5.00	11.00										5x11
5.00X012	5.00	12.00										5x12
5.00X013	5.00	13.00										5x13
5.00X014	5.00	14.00										5x14
5.00X015	5.00	15.00										5x15
5.00X016	5.00	16.00										5x16
5.00X017	5.00	17.00										5x17
5.00X018	5.00	18.00										5x18
5.00X019	5.00	19.00										5x19
5.00X020	5.00	20.00										5x20
5.00X021	5.00	21.00										5x21

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.00X022	5.00	22.00										5x22
5.00X023	5.00	23.00										5x23
5.00X023.5	5.00	23.50										5x23.5
5.00X024	5.00	24.00										5x24
5.00X025	5.00	25.00										5x25
5.00X026	5.00	26.00										5x26
5.00X027	5.00	27.00										5x27
5.00X028	5.00	28.00										5x28
5.00X029	5.00	29.00										5x29
5.00X030	5.00	30.00										5x30
5.00X031	5.00	31.00										5x31
5.00X032	5.00	32.00										5x32
5.00X033	5.00	33.00										5x33
5.00X034	5.00	34.00										5x34
5.00X035	5.00	35.00										5x35
5.00X036	5.00	36.00										5x36
5.00X037	5.00	37.00										5x37
5.00X038	5.00	38.00										5x38
5.00X039	5.00	39.00										5x39
5.00X040	5.00	40.00										5x40
5.00X041	5.00	41.00										5x41
5.00X042	5.00	42.00										5x42
5.00X043	5.00	43.00										5x43
5.00X044	5.00	44.00										5x44
5.00X045	5.00	45.00										5x45
5.00X046	5.00	46.00										5x46
5.00X047	5.00	47.00										5x47
5.00X048	5.00	48.00										5x48
5.00X049	5.00	49.00										5x49
5.00X050	5.00	50.00										5x50
5.00X051	5.00	51.00										5x51
5.00X052	5.00	52.00										5x52
5.00X053	5.00	53.00										5x53
5.00X054	5.00	54.00										5x54

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.00X055	5.00	55.00										5x55
5.00X056	5.00	56.00										5x56
5.00X057	5.00	57.00										5x57
5.00X058	5.00	58.00										5x58
5.00X059	5.00	59.00										5x59
5.00X059.5	5.00	59.50										5x59.5
5.00X060	5.00	60.00										5x60
5.00X061	5.00	61.00										5x61
5.00X062	5.00	62.00										5x62
5.00X063	5.00	63.00										5x63
5.00X064	5.00	64.00										5x64
5.00X065	5.00	65.00										5x65
5.00X066	5.00	66.00										5x66
5.00X067	5.00	67.00										5x67
5.00X067.5	5.00	67.50										5x67.5
5.00X068	5.00	68.00										5x68
5.00X069	5.00	69.00										5x69
5.00X070	5.00	70.00										5x70
5.00X071	5.00	71.00										5x71
5.00X072	5.00	72.00										5x72
5.00X073	5.00	73.00										5x73
5.00X074	5.00	74.00										5x74
5.00X075	5.00	75.00										5x75
5.00X076	5.00	76.00										5x76
5.00X077	5.00	77.00										5x77
5.00X078	5.00	78.00										5x78
5.00X079	5.00	79.00										5x79
5.00X080	5.00	80.00										5x80
5.00X080.5	5.00	80.50										5x80.5
5.00X081	5.00	81.00										5x81
5.00X082	5.00	82.00										5x82
5.00X083	5.00	83.00										5x83
5.00X084	5.00	84.00										5x84
5.00X085	5.00	85.00										5x85

International O-Ring Size Cross Referenece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.00X086	5.00	86.00										5x86
5.00X087	5.00	87.00										5x87
5.00X088	5.00	88.00										5x88
5.00X089	5.00	89.00										5x89
5.00X090	5.00	90.00										5x90
5.00X091	5.00	91.00										5x91
5.00X092	5.00	92.00										5x92
5.00X093	5.00	93.00										5x93
5.00X094	5.00	94.00										5x94
5.00X095	5.00	95.00										5x95
5.00X096	5.00	96.00										5x96
5.00X097	5.00	97.00										5x97
5.00X098	5.00	98.00										5x98
5.00X099	5.00	99.00										5x99
5.00X100	5.00	100.00										5x100
5.00X102	5.00	102.00										5x102
5.00X105	5.00	105.00										5x105
5.00X106	5.00	106.00										5x106
5.00X109	5.00	109.00										5x109
5.00X110	5.00	110.00										5x110
5.00X115	5.00	115.00										5x115
5.00X117	5.00	117.00										5x117
5.00X120	5.00	120.00										5x120
5.00X125	5.00	125.00										5x125
5.00X130	5.00	130.00										5x130
5.00X135	5.00	135.00										5x135
5.00X137	5.00	137.00										5x137
5.00X140	5.00	140.00										5x140
5.00X145	5.00	145.00										5x145
5.00X150	5.00	150.00										5x150
5.00X153	5.00	153.00										5x153
5.00X155	5.00	155.00										5x155
5.00X160	5.00	160.00										5x160
5.00X161	5.00	161.00										5x161

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.00X165	5.00	165.00										5x165
5.00X166	5.00	166.00										5x166
5.00X170	5.00	170.00										5x170
5.00X175	5.00	175.00										5x175
5.00X178	5.00	178.00										5x178
5.00X180	5.00	180.00										5x180
5.00X185	5.00	185.00										5x185
5.00X190	5.00	190.00										5x190
5.00X195	5.00	195.00										5x195
5.00X200	5.00	200.00										5x200
5.00X205	5.00	205.00										5x205
5.00X206	5.00	206.00										5x206
5.00X210	5.00	210.00										5x210
5.00X215	5.00	215.00										5x215
5.00X220	5.00	220.00										5x220
5.00X225	5.00	225.00										5x225
5.00X228	5.00	228.00										5x228
5.00X230	5.00	230.00										5x230
5.00X235	5.00	235.00										5x235
5.00X238	5.00	238.00										5x238
5.00X240	5.00	240.00										5x240
5.00X245	5.00	245.00										5x245
5.00X250	5.00	250.00										5x250
5.00X255	5.00	255.00										5x255
5.00X258	5.00	258.00										5x258
5.00X260	5.00	260.00										5x260
5.00X265	5.00	265.00										5x265
5.00X270	5.00	270.00										5x270
5.00X275	5.00	275.00										5x275
5.00X280	5.00	280.00										5x280
5.00X283	5.00	283.00										5x283
5.00X285	5.00	285.00										5x285
5.00X290	5.00	290.00										5x290
5.00X294	5.00	294.00										5x294

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.00X295	5.00	295.00										5x295
5.00X297	5.00	297.00										5x297
5.00X300	5.00	300.00										5x300
5.00X305	5.00	305.00										5x305
5.00X310	5.00	310.00										5x310
5.00X315	5.00	315.00										5x315
5.00X320	5.00	320.00										5x320
5.00X325	5.00	325.00										5x325
5.00X330	5.00	330.00										5x330
5.00X335	5.00	335.00										5x335
5.00X336	5.00	336.00										5x336
5.00X340	5.00	340.00										5x340
5.00X345	5.00	345.00										5x345
5.00X350	5.00	350.00										5x350
5.00X355	5.00	355.00										5x355
5.00X358	5.00	358.00										5x358
5.00X360	5.00	360.00										5x360
5.00X365	5.00	365.00										5x365
5.00X370	5.00	370.00										5x370
5.00X375	5.00	375.00										5x375
5.00X380	5.00	380.00										5x380
5.00X385	5.00	385.00										5x385
5.00X390	5.00	390.00										5x390
5.00X395	5.00	395.00										5x395
5.00X398	5.00	398.00										5x398
5.00X400	5.00	400.00										5x400
5.00X405	5.00	405.00										5x405
5.00X410	5.00	410.00										5x410
5.00X415	5.00	415.00										5x415
5.00X420	5.00	420.00										5x420
5.00X425	5.00	425.00										5x425
5.00X430	5.00	430.00										5x430
5.00X435	5.00	435.00										5x435
5.00X440	5.00	440.00										5x440

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.00X445	5.00	445.00										5x445
5.00X450	5.00	450.00										5x450
5.00X455	5.00	455.00										5x455
5.00X460	5.00	460.00										5x460
5.00X465	5.00	465.00										5x465
5.00X470	5.00	470.00										5x470
5.00X475	5.00	475.00										5x475
5.00X480	5.00	480.00										5x480
5.00X485	5.00	485.00										5x485
5.00X490	5.00	490.00										5x490
5.00X495	5.00	495.00										5x495
5.00X500	5.00	500.00										5x500
5.00X505	5.00	505.00										5x505
5.00X510	5.00	510.00										5x510
5.00X515	5.00	515.00										5x515
5.00X520	5.00	520.00										5x520
5.00X525	5.00	525.00										5x525
5.00X528	5.00	528.00										5x528
5.00X530	5.00	530.00										5x530
5.00X535	5.00	535.00										5x535
5.00X540	5.00	540.00										5x540
5.00X545	5.00	545.00										5x545
5.00X550	5.00	550.00										5x550
5.00X555	5.00	555.00										5x555
5.00X560	5.00	560.00										5x560
5.00X565	5.00	565.00										5x565
5.00X570	5.00	570.00										5x570
5.00X575	5.00	575.00										5x575
5.00X580	5.00	580.00										5x580
5.00X585	5.00	585.00										5x585
5.00X590	5.00	590.00										5x590
5.00X595	5.00	595.00										5x595
5.00X600	5.00	600.00										5x600
5.30X037.5	5.30	37.50		D0375			D0375					

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.30X038.7	5.30	38.70			D0387			D0387				
5.30X040	5.30	40.00			D0400			D0400	40 X 5.3			
5.30X041.2	5.30	41.20			D0412			D0412	41.2 X 5.3			
5.30X042.5	5.30	42.50			D0425			D0425	42.5 X 5.3			
5.30X043.7	5.30	43.70			D0437			D0437	43.7 X 5.3			
5.30X045	5.30	45.00			D0450			D0450	45 X 5.3			
5.30X046.2	5.30	46.20			D0462			D0462	46.2 X 5.3			
5.30X047.5	5.30	47.50			D0475			D0475	47.5 X 5.3			
5.30X048.7	5.30	48.70			D0487			D0487	48.7 X 5.3			
5.30X050	5.30	50.00			D0500			D0500	50 X 5.3			
5.30X051.5	5.30	51.50			D0515			D0515	51.5 X 5.3			
5.30X053	5.30	53.00			D0530			D0530	53 X 5.3			
5.30X054.5	5.30	54.50			D0545			D0545	54.5 X 5.3			
5.30X056	5.30	56.00			D0560			D0560	56 X 5.3			
5.30X058	5.30	58.00			D0580			D0580	58 X 5.3			
5.30X060	5.30	60.00			D0600			D0600	60 X 5.3			
5.30X061.5	5.30	61.50			D0615			D0615	61.5 X 5.3			
5.30X063	5.30	63.00			D0630			D0630	63 X 5.3			
5.30X065	5.30	65.00			D0650			D0650	65 X 5.3			
5.30X067	5.30	67.00			D0670			D0670	67 X 5.3			
5.30X069	5.30	69.00			D0690			D0690	69 X 5.3			
5.30X071	5.30	71.00			D0710			D0710	71 X 5.3			
5.30X073	5.30	73.00			D0730			D0730	73 X 5.3			
5.30X075	5.30	75.00			D0750			D0750	75 X 5.3			
5.30X077.5	5.30	77.50			D0775			D0775	77.5 X 5.3			
5.30X080	5.30	80.00			D0800			D0800	80 X 5.3			
5.30X082.5	5.30	82.50			D0825			D0825	82.5 X 5.3			
5.30X085	5.30	85.00			D0850			D0850	85 X 5.3			
5.30X087.5	5.30	87.50			D0875			D0875	87.5 X 5.3			
5.30X090	5.30	90.00			D0900			D0900	90 X 5.3			
5.30X092.5	5.30	92.50			D0925			D0925	92.5 X 5.3			
5.30X095	5.30	95.00			D0950			D0950	95 X 5.3			
5.30X097.5	5.30	97.50			D0975			D0975	97.5 X 5.3			
5.30X100	5.30	100.00			D1000			D1000	100 X 5.3			

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.30X103	5.30	103.00			D1030			D1030	103 X 5.3			
5.30X106	5.30	106.00			D1060			D1060	106 X 5.3			
5.30X109	5.30	109.00			D1090			D1090	109 X 5.3			
5.30X112	5.30	112.00			D1120			D1120	112 X 5.3			
5.30X115	5.30	115.00			D1150			D1150	115 X 5.3			
5.30X118	5.30	118.00			D1180			D1180	118 X 5.3			
5.30X122	5.30	122.00			D1220			D1220	122 X 5.3			
5.30X125	5.30	125.00			D1250			D1250	125 X 5.3			
5.30X128	5.30	128.00			D1280			D1280	128 X 5.3			
5.30X132	5.30	132.00			D1320			D1320	132 X 5.3			
5.30X136	5.30	136.00			D1360			D1360	136 X 5.3			
5.30X140	5.30	140.00			D1400			D1400	140 X 5.3			
5.30X145	5.30	145.00			D1450			D1450	145 X 5.3			
5.30X150	5.30	150.00			D1500			D1500	150 X 5.3			
5.30X155	5.30	155.00			D1550			D1550	155 X 5.3			
5.30X160	5.30	160.00			D1600			D1600	160 X 5.3			
5.30X165	5.30	165.00			D1650			D1650	165 X 5.3			
5.30X170	5.30	170.00			D1700			D1700	170 X 5.3			
5.30X172.5	5.30	172.50						D1725				
5.30X175	5.30	175.00			D1750			D1750	175 X 5.3			
5.30X177.5	5.30	177.50						D1775				
5.30X180	5.30	180.00			D1800			D1800	180 X 5.3			
5.30X182.5	5.30	182.50						D1825				
5.30X185	5.30	185.00			D1850			D1850	185 X 5.3			
5.30X187.5	5.30	187.50						D1875				
5.30X190	5.30	190.00			D1900			D1900	190 X 5.3			
5.30X195	5.30	195.00			D1950			D1950	195 X 5.3			
5.30X200	5.30	200.00			D2000			D2000	200 X 5.3			
5.30X203	5.30	203.00						D2030				
5.30X206	5.30	206.00						D2060	206 X 5.3			
5.30X212	5.30	212.00						D2120	212 X 5.3			
5.30X218	5.30	218.00						D2180	218 X 5.3			
5.30X224	5.30	224.00						D2240	224 X 5.3			
5.30X230	5.30	230.00						D2300	230 X 5.3			

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.30X236	5.30	236.00						D2360	236 X 5.3			
5.30X239	5.30	239.00						D2390				
5.30X243	5.30	243.00						D2430	243 X 5.3			
5.30X250	5.30	250.00						D2500	250 X 5.3			
5.30X254	5.30	254.00						D2540				
5.30X258	5.30	258.00						D2580	258 X 5.3			
5.30X261	5.30	261.00						D2610				
5.30X265	5.30	265.00						D2650	265 X 5.3			
5.30X268	5.30	268.00						D2680				
5.30X272	5.30	272.00						D2720	272 X 5.3			
5.30X276	5.30	276.00						D2760				
5.30X280	5.30	280.00						D2800	280 X 5.3			
5.30X283	5.30	283.00						D2830				
5.30X286	5.30	286.00						D2860				
5.30X290	5.30	290.00						D2900	290 X 5.3			
5.30X295	5.30	295.00						D2950				
5.30X300	5.30	300.00						D3000	300 X 5.3			
5.30X303	5.30	303.00						D3030				
5.30X307	5.30	307.00						D3070	307 X 5.3			
5.30X311	5.30	311.00						D3110				
5.30X315	5.30	315.00						D3150	315 X 5.3			
5.30X320	5.30	320.00						D3200				
5.30X325	5.30	325.00						D3250	325 X 5.3			
5.30X330	5.30	330.00						D3300				
5.30X335	5.30	335.00						D3350	335 X 5.3			
5.30X340	5.30	340.00						D3400				
5.30X345	5.30	345.00						D3450	345 X 5.3			
5.30X350	5.30	350.00						D3500				
5.30X355	5.30	355.00						D3550	355 X 5.3			
5.30X360	5.30	360.00						D3600				
5.30X365	5.30	365.00						D3650	365 X 5.3			
5.30X370	5.30	370.00						D3700				
5.30X375	5.30	375.00						D3750	375 X 5.3			
5.30X379	5.30	379.00						D3790				

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.30X383	5.30	383.00						D3830				
5.30X387	5.30	387.00						D3870	387 X 5.3			
5.30X391	5.30	391.00						D3910				
5.30X395	5.30	395.00						D3950				
5.30X400	5.30	400.00						D4000	400 X 5.3			
5.33X010.46	5.33	10.46	-309	-309								
5.33X012.07	5.33	12.07	-310	-310								
5.33X013.64	5.33	13.64	-311	-311								
5.33X015.24	5.33	15.24	-312	-312								
5.33X016.81	5.33	16.81	-313	-313								
5.33X018.42	5.33	18.42	-314	-314								
5.33X019.99	5.33	19.99	-315	-315								
5.33X021.59	5.33	21.59	-316	-316								
5.33X023.16	5.33	23.16	-317	-317								
5.33X024.77	5.33	24.77	-318	-318								
5.33X026.34	5.33	26.34	-319	-319								
5.33X027.94	5.33	27.94	-320	-320								
5.33X029.51	5.33	29.51	-321	-321								
5.33X031.12	5.33	31.12	-322	-322								
5.33X032.69	5.33	32.69	-323	-323								
5.33X034.29	5.33	34.29	-324	-324								
5.33X037.47	5.33	37.47	-325	-325								
5.33X040.64	5.33	40.64	-326	-326								
5.33X043.82	5.33	43.82	-327	-327								
5.33X046.99	5.33	46.99	-328	-328								
5.33X050.17	5.33	50.17	-329	-329								
5.33X053.34	5.33	53.34	-330	-330								
5.33X056.52	5.33	56.52	-331	-331								
5.33X059.69	5.33	59.69	-332	-332								
5.33X062.87	5.33	62.87	-333	-333								
5.33X066.04	5.33	66.04	-334	-334								
5.33X069.22	5.33	69.22	-335	-335								
5.33X072.39	5.33	72.39	-336	-336								
5.33X074.61	5.33	74.61		-619								

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.33X075.57	5.33	75.57	-337	-337								
5.33X078.74	5.33	78.74	-338	-338								
5.33X079.78	5.33	79.78		-620								
5.33X081.92	5.33	81.92	-339	-339								
5.33X085.09	5.33	85.09	-340	-340								
5.33X088.27	5.33	88.27	-341	-341								
5.33X089.69	5.33	89.69		-621								
5.33X091.44	5.33	91.44	-342	-342								
5.33X094.62	5.33	94.62	-343	-343								
5.33X097.79	5.33	97.79	-344	-344								
5.33X100	5.33	100.00		-622								
5.33X100.97	5.33	100.97	-345	-345								
5.33X104.14	5.33	104.14	-346	-346								
5.33X107.32	5.33	107.32	-347	-347								
5.33X109.54	5.33	109.54		-623								
5.33X110.49	5.33	110.49	-348	-348								
5.33X113.67	5.33	113.67	-349	-349								
5.33X116.84	5.33	116.84	-350	-350								
5.33X117.48	5.33	117.48		-860								
5.33X120.02	5.33	120.02	-351	-351								
5.33X120.65	5.33	120.65		-861								
5.33X123.19	5.33	123.19	-352	-352								
5.33X123.83	5.33	123.83		-862								
5.33X126.37	5.33	126.37	-353	-353								
5.33X127	5.33	127.00		-863								
5.33X129.54	5.33	129.54	-354	-354								
5.33X130.18	5.33	130.18		-864								
5.33X132.72	5.33	132.72	-355	-355								
5.33X133.35	5.33	133.35		-865								
5.33X135.89	5.33	135.89	-356	-356								
5.33X136.53	5.33	136.53		-866								
5.33X139.07	5.33	139.07	-357	-357								
5.33X139.7	5.33	139.70		-867								
5.33X142.24	5.33	142.24	-358	-358								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.33X142.88	5.33	142.88		-868								
5.33X145.42	5.33	145.42	-359	-359								
5.33X146.05	5.33	146.05		-869								
5.33X148.59	5.33	148.59	-360	-360								
5.33X149.23	5.33	149.23		-870								
5.33X151.77	5.33	151.77	-361	-361								
5.33X154.94	5.33	154.94		-644								
5.33X158.12	5.33	158.12	-362	-362								
5.33X161.29	5.33	161.29		-645								
5.33X164.47	5.33	164.47	-363	-363								
5.33X167.64	5.33	167.64		-646								
5.33X170.82	5.33	170.82	-364	-364								
5.33X173.99	5.33	173.99		-647								
5.33X177.17	5.33	177.17	-365	-365								
5.33X183.52	5.33	183.52	-366	-366								
5.33X189.87	5.33	189.87	-367	-367								
5.33X196.22	5.33	196.22	-368	-368								
5.33X202.57	5.33	202.57	-369	-369								
5.33X208.92	5.33	208.92	-370	-370								
5.33X215.27	5.33	215.27	-371	-371								
5.33X221.62	5.33	221.62	-372	-372								
5.33X227.97	5.33	227.97	-373	-373								
5.33X234.32	5.33	234.32	-374	-374								
5.33X240.67	5.33	240.67	-375	-375								
5.33X247.02	5.33	247.02	-376	-376								
5.33X253.37	5.33	253.37	-377	-377								
5.33X266.07	5.33	266.07	-378	-378								
5.33X278.77	5.33	278.77	-379	-379								
5.33X291.47	5.33	291.47	-380	-380								
5.33X304.17	5.33	304.17	-381	-381								
5.33X329.57	5.33	329.57	-382	-382								
5.33X354.97	5.33	354.97	-383	-383								
5.33X380.37	5.33	380.37	-384	-384								
5.33X405.26	5.33	405.26	-385	-385								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.33X430.66	5.33	430.66	-386	-386								
5.33X456.06	5.33	456.06	-387	-387								
5.33X481.46	5.33	481.46	-388	-388								
5.33X506.86	5.33	506.86	-389	-389								
5.33X532.26	5.33	532.26	-390	-390								
5.33X557.66	5.33	557.66	-391	-391								
5.33X582.68	5.33	582.68	-392	-392								
5.33X608.08	5.33	608.08	-393	-393								
5.33X633.48	5.33	633.48	-394	-394								
5.33X658.88	5.33	658.88	-395	-395								
5.70X035.2	5.70	35.20										
5.70X036.2	5.70	36.20										
5.70X037.2	5.70	37.20										
5.70X039.2	5.70	39.20										
5.70X041.2	5.70	41.20										
5.70X044.2	5.70	44.20				D 44.2 x 5.7						
5.70X044.3	5.70	44.30			0443-57							
5.70X045.3	5.70	45.30			0453-57							
5.70X047.3	5.70	47.30										
5.70X047.6	5.70	47.60								P48A		
5.70X049.2	5.70	49.20				D 49.2 x 5.7						
5.70X049.3	5.70	49.30			0493-57	D 49.3 x 5.7						
5.70X049.6	5.70	49.60								P50A		
5.70X051.3	5.70	51.30										
5.70X051.6	5.70	51.60								P52		
5.70X052.3	5.70	52.30			0523-57							
5.70X052.6	5.70	52.60								P53		
5.70X054.2	5.70	54.20				D 54.2 x 5.7						
5.70X054.3	5.70	54.30			0543-57							
5.70X054.6	5.70	54.60								P55		
5.70X055.3	5.70	55.30			0553-57							
5.70X055.6	5.70	55.60								P56		
5.70X057.3	5.70	57.30										
5.70X057.6	5.70	57.60								P58		

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.70X059.2	5.70	59.20					D 59.2 x 5.7					
5.70X059.3	5.70	59.30			0593-57							
5.70X059.6	5.70	59.60								P60		
5.70X061.3	5.70	61.30										
5.70X061.6	5.70	61.60								P62		
5.70X062.3	5.70	62.30			0623-57					P63		
5.70X062.6	5.70	62.60										
5.70X064.2	5.70	64.20					D 64.2 x 5.7					
5.70X064.3	5.70	64.30			0643-57							
5.70X064.6	5.70	64.60								P65		
5.70X066.6	5.70	66.60								P67		
5.70X067.3	5.70	67.30										
5.70X069.2	5.70	69.20					D 69.2 x 5.7					
5.70X069.3	5.70	69.30			0693-57							
5.70X069.6	5.70	69.60								P70		
5.70X070.6	5.70	70.60								P71		
5.70X071.3	5.70	71.30										
5.70X072.3	5.70	72.30										
5.70X074.2	5.70	74.20					D 74.2 x 5.7					
5.70X074.3	5.70	74.30			0743-57							
5.70X074.6	5.70	74.60								P75		
5.70X077.3	5.70	77.30										
5.70X079.2	5.70	79.20					D 79.2 x 5.7					
5.70X079.3	5.70	79.30			0793-57							
5.70X079.6	5.70	79.60								P80		
5.70X081.3	5.70	81.30										
5.70X082.3	5.70	82.30										
5.70X084.1	5.70	84.10					D 84.1 x 5.7					
5.70X084.3	5.70	84.30			0843-57							
5.70X084.6	5.70	84.60								P85		
5.70X087.3	5.70	87.30										
5.70X089.1	5.70	89.10					D 89.1 x 5.7					
5.70X089.3	5.70	89.30			0893-57							
5.70X089.6	5.70	89.60								P90		

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.70X092.3	5.70	92.30										
5.70X094.1	5.70	94.10				D 94.1 x 5.7						
5.70X094.3	5.70	94.30			0943-57							
5.70X094.6	5.70	94.60								P95		
5.70X097.3	5.70	97.30										
5.70X099.1	5.70	99.10				D 99.1 x 5.7						
5.70X099.3	5.70	99.30			0993-57							
5.70X099.6	5.70	99.60								P100		
5.70X101.6	5.70	101.60								P102		
5.70X104.1	5.70	104.10				D 104.1 x 5.7						
5.70X104.3	5.70	104.30			1043-57							
5.70X104.6	5.70	104.60								P105		
5.70X109.1	5.70	109.10				D 109.1 x 5.7						
5.70X109.3	5.70	109.30			1093-57							
5.70X109.6	5.70	109.60								P110		
5.70X111.6	5.70	111.60								P112		
5.70X114.3	5.70	114.30			1143-57	D 114.3 x 5.7						
5.70X114.6	5.70	114.60								P115		
5.70X119.3	5.70	119.30			1193-57	D 119.3 x 5.7						
5.70X119.6	5.70	119.60								P120		
5.70X124.3	5.70	124.30			1243-57	D 124.3 x 5.7						
5.70X124.6	5.70	124.60								P125		
5.70X129.3	5.70	129.30			1293-57	D 129.3 x 5.7						
5.70X129.6	5.70	129.60								P130		
5.70X131.6	5.70	131.60								P132		
5.70X134.3	5.70	134.30			1343-57	D 134.3 x 5.7						
5.70X134.6	5.70	134.60								P135		
5.70X139.3	5.70	139.30			1393-57	D 139.3 x 5.7						
5.70X139.6	5.70	139.60								P140		
5.70X144.3	5.70	144.30			1443-57	D 144.3 x 5.7						
5.70X144.6	5.70	144.60								P145		
5.70X149.3	5.70	149.30			1493-57	S 149.3 x 5.7				G150		
5.70X149.6	5.70	149.60								P150		
5.70X154.3	5.70	154.30			1543-57	S 154.3 x 5.7				G155		

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.70X159.3	5.70	159.30				1593-57	S 159.3 x 5.7				G160	
5.70X164.3	5.70	164.30				1643-57	S 164.3 x 5.7				G165	
5.70X169.3	5.70	169.30				1693-57	S 169.3 x 5.7				G170	
5.70X174.3	5.70	174.30				1743-57	S 174.3 x 5.7				G175	
5.70X179.3	5.70	179.30				1793-57	S 179.3 x 5.7				G180	
5.70X184.3	5.70	184.30				1843-57	S 184.3 x 5.7				G185	
5.70X189.3	5.70	189.30				1893-57	S 189.3 x 5.7				G190	
5.70X194.3	5.70	194.30				1943-57	S 194.3 x 5.7				G195	
5.70X199.3	5.70	199.30				1993-57	S 199.3 x 5.7				G200	
5.70X204.3	5.70	204.30									G205	
5.70X209.3	5.70	209.30				2093-57	S 209.3 x 5.7				G210	
5.70X214.3	5.70	214.30									G215	
5.70X219.3	5.70	219.30				2193-57	S 219.3 x 5.7				G220	
5.70X224.3	5.70	224.30									G225	
5.70X229.3	5.70	229.30				2293-57	S 229.3 x 5.7				G230	
5.70X234.3	5.70	234.30									G235	
5.70X239.3	5.70	239.30				2393-57	S 239.3 x 5.7				G240	
5.70X244.3	5.70	244.30									G245	
5.70X249.3	5.70	249.30				2493-57	S 249.3 x 5.7				G250	
5.70X254.3	5.70	254.30									G255	
5.70X259.3	5.70	259.30				2593-57	S 259.3 x 5.7				G260	
5.70X264.3	5.70	264.30									G265	
5.70X269.3	5.70	269.30				2693-57	S 269.3 x 5.7				G270	
5.70X279.3	5.70	279.30				2793-57	S 279.3 x 5.7				G280	
5.70X284.3	5.70	284.30									G285	
5.70X289.3	5.70	289.30				2893-57	S 289.3 x 5.7				G290	
5.70X299.3	5.70	299.30				2993-57	S 299.3 x 5.7				G300	
5.70X304.3	5.70	304.30									G305	
5.70X309.3	5.70	309.30				3093-57					G310	
5.70X314.3	5.70	314.30									G315	
5.70X319.3	5.70	319.30				3193-57	S 319.3 x 5.7				G320	
5.70X324.3	5.70	324.30									G325	
5.70X329.3	5.70	329.30									G330	
5.70X334.3	5.70	334.30									G335	

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.70X339.3	5.70	339.30				3393-57	S 339.3 x 5.7				G340	
5.70X344.3	5.70	344.30									G345	
5.70X349.3	5.70	349.30									G350	
5.70X354.3	5.70	354.30									G355	
5.70X359.3	5.70	359.30				3593-57	S 359.3 x 5.7				G360	
5.70X364.3	5.70	364.30									G365	
5.70X369.3	5.70	369.30									G370	
5.70X374.3	5.70	374.30									G375	
5.70X379.3	5.70	379.30				3793-57	S 379.3 x 5.7				G380	
5.70X384.3	5.70	384.30									G385	
5.70X389.3	5.70	389.30				3893-57					G390	
5.70X394.3	5.70	394.30									G395	
5.70X399.3	5.70	399.30				3993-57	S 399.3 x 5.7				G400	
5.70X404.3	5.70	404.30									G405	
5.70X409.3	5.70	409.30									G410	
5.70X414.3	5.70	414.30									G415	
5.70X419.3	5.70	419.30				4193-57	S 419.3 x 5.7				G420	
5.70X424.3	5.70	424.30									G425	
5.70X429.3	5.70	429.30									G430	
5.70X435.3	5.70	435.30									G435	
5.70X439.3	5.70	439.30				4393-57	S 439.3 x 5.7				G440	
5.70X444.3	5.70	444.30									G445	
5.70X449.3	5.70	449.30									G450	
5.70X454.3	5.70	454.30									G455	
5.70X459.3	5.70	459.30				4593-57	S 459.3 x 5.7				G460	
5.70X464.3	5.70	464.30									G465	
5.70X469.3	5.70	469.30									G470	
5.70X474.3	5.70	474.30									G475	
5.70X479.3	5.70	479.30				4793-57	S 479.3 x 5.7				G480	
5.70X484.3	5.70	484.30									G485	
5.70X489.3	5.70	489.30				4893-57					G490	
5.70X494.3	5.70	494.30									G495	
5.70X499.3	5.70	499.30				4993-57	S 499.3 x 5.7				G500	
5.70X509.3	5.70	509.30									G510	

International O-Ring Size Cross Referenece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
5.70X519.3	5.70	519.30									G520	
6.00X016	6.00	16.00										6x16
6.00X018	6.00	18.00										6x18
6.00X019	6.00	19.00										6x19
6.00X020	6.00	20.00										6x20
6.00X021	6.00	21.00										6x21
6.00X022	6.00	22.00										6x22
6.00X025	6.00	25.00										6x25
6.00X027	6.00	27.00										6x27
6.00X030	6.00	30.00										6x30
6.00X035	6.00	35.00										6x35
6.00X038	6.00	38.00										6x38
6.00X040	6.00	40.00										6x40
6.00X042	6.00	42.00										6x42
6.00X045	6.00	45.00										6x45
6.00X046	6.00	46.00										6x46
6.00X050	6.00	50.00										6x50
6.00X051	6.00	51.00										6x51
6.00X053	6.00	53.00										6x53
6.00X055	6.00	55.00										6x55
6.00X058	6.00	58.00										6x58
6.00X060	6.00	60.00										6x60
6.00X062	6.00	62.00										6x62
6.00X063	6.00	63.00										6x63
6.00X065	6.00	65.00										6x65
6.00X068	6.00	68.00										6x68
6.00X070	6.00	70.00										6x70
6.00X074	6.00	74.00										6x74
6.00X075	6.00	75.00										6x75
6.00X079	6.00	79.00										6x79
6.00X080	6.00	80.00										6x80
6.00X085	6.00	85.00										6x85
6.00X090	6.00	90.00										6x90
6.00X095	6.00	95.00										6x95

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
6.00X100	6.00	100.00										6x100
6.00X105	6.00	105.00										6x105
6.00X106	6.00	106.00										6x106
6.00X110	6.00	110.00										6x110
6.00X115	6.00	115.00										6x115
6.00X120	6.00	120.00										6x120
6.00X125	6.00	125.00										6x125
6.00X130	6.00	130.00										6x130
6.00X135	6.00	135.00										6x135
6.00X140	6.00	140.00										6x140
6.00X145	6.00	145.00										6x145
6.00X148	6.00	148.00										6x148
6.00X150	6.00	150.00										6x150
6.00X152	6.00	152.00										6x152
6.00X153	6.00	153.00										6x153
6.00X154	6.00	154.00										6x154
6.00X155	6.00	155.00										6x155
6.00X158	6.00	158.00										6x158
6.00X160	6.00	160.00										6x160
6.00X165	6.00	165.00										6x165
6.00X170	6.00	170.00										6x170
6.00X172	6.00	172.00										6x172
6.00X175	6.00	175.00										6x175
6.00X180	6.00	180.00										6x180
6.00X185	6.00	185.00										6x185
6.00X190	6.00	190.00										6x190
6.00X192	6.00	192.00										6x192
6.00X195	6.00	195.00										6x195
6.00X198	6.00	198.00										6x198
6.00X200	6.00	200.00										6x200
6.00X202	6.00	202.00										6x202
6.00X205	6.00	205.00										6x205
6.00X207	6.00	207.00										6x207
6.00X210	6.00	210.00										6x210

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
6.00X215	6.00	215.00										6x215
6.00X220	6.00	220.00										6x220
6.00X222.5	6.00	222.50									V-225	6x225
6.00X225	6.00	225.00										6x225
6.00X230	6.00	230.00										6x230
6.00X235	6.00	235.00										6x235
6.00X238	6.00	238.00										6x238
6.00X240	6.00	240.00										6x240
6.00X245	6.00	245.00										6x245
6.00X250	6.00	250.00										6x250
6.00X265	6.00	265.00										6x265
6.00X270	6.00	270.00										6x270
6.00X272	6.00	272.00									V-275	6x275
6.00X275	6.00	275.00										6x275
6.00X280	6.00	280.00										6x280
6.00X290	6.00	290.00										6x290
6.00X294	6.00	294.00										6x294
6.00X295	6.00	295.00										6x295
6.00X300	6.00	300.00										6x300
6.00X310	6.00	310.00										6x310
6.00X311	6.00	311.00										6x311
6.00X321.5	6.00	321.50									V-325	6x325
6.00X325	6.00	325.00										6x325
6.00X330	6.00	330.00										6x330
6.00X340	6.00	340.00										6x340
6.00X350	6.00	350.00										6x350
6.00X360	6.00	360.00										6x360
6.00X375	6.00	375.00										6x375
6.00X376	6.00	376.00									V-380	6x380
6.00X380	6.00	380.00										6x380
6.00X385	6.00	385.00										6x385
6.00X400	6.00	400.00										6x400
6.00X410	6.00	410.00										6x410
6.00X425	6.00	425.00										6x425

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
6.00X425.5	6.00	425.50									V-430	
6.00X429	6.00	429.00										6x429
6.00X450	6.00	450.00										6x450
6.00X475	6.00	475.00										6x475
6.00X490	6.00	490.00										6x490
6.00X500	6.00	500.00										6x500
6.00X525	6.00	525.00										6x525
6.00X532.5	6.00	532.50										6x532.5
6.00X541	6.00	541.00										6x541
6.00X550	6.00	550.00										6x550
6.00X568	6.00	568.00										6x568
6.00X575	6.00	575.00										6x575
6.00X600	6.00	600.00										6x600
6.00X625	6.00	625.00										6x625
6.00X650	6.00	650.00										6x650
6.99X034.29	6.99	34.29	-400									
6.99X037.46	6.99	37.46	-401									
6.99X040.64	6.99	40.64	-402									
6.99X043.81	6.99	43.81	-403									
6.99X046.99	6.99	46.99	-404									
6.99X050.16	6.99	50.16	-405									
6.99X053.34	6.99	53.34	-406									
6.99X056.51	6.99	56.51	-407									
6.99X059.69	6.99	59.69	-408									
6.99X062.86	6.99	62.86	-409									
6.99X066.04	6.99	66.04	-410									
6.99X069.21	6.99	69.21	-411									
6.99X072.39	6.99	72.39	-412									
6.99X075.56	6.99	75.56	-413									
6.99X078.74	6.99	78.74	-414									
6.99X081.91	6.99	81.91	-415									
6.99X085.09	6.99	85.09	-416									
6.99X088.26	6.99	88.26	-417									
6.99X091.44	6.99	91.44	-418									

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
6.99X094.61	6.99	94.61	-419									
6.99X097.79	6.99	97.79	-420									
6.99X100.96	6.99	100.96	-421									
6.99X104.14	6.99	104.14	-422									
6.99X107.31	6.99	107.31	-423									
6.99X110.49	6.99	110.49	-424									
6.99X113.67	6.99	113.67	-425	-425								
6.99X114.71	6.99	114.71		-624								
6.99X116.84	6.99	116.84	-426	-426								
6.99X120.02	6.99	120.02	-427	-427								
6.99X123.19	6.99	123.19	-428	-428								
6.99X124.61	6.99	124.61		-625								
6.99X126.37	6.99	126.37	-429	-429								
6.99X129.54	6.99	129.54	-430	-430								
6.99X132.72	6.99	132.72	-431	-431								
6.99X134.54	6.99	134.54		-626								
6.99X135.89	6.99	135.89	-432	-432								
6.99X139.07	6.99	139.07	-433	-433								
6.99X142.24	6.99	142.24	-434	-434								
6.99X145.42	6.99	145.42	-435	-435								
6.99X148.59	6.99	148.59	-436	-436								
6.99X151.77	6.99	151.77	-437	-437								
6.99X155.58	6.99	155.58		-872								
6.99X158.12	6.99	158.12	-438	-438								
6.99X159.54	6.99	159.54		-627								
6.99X161.93	6.99	161.93		-874								
6.99X164.47	6.99	164.47	-439	-439								
6.99X166.7	6.99	166.70		-628								
6.99X168.28	6.99	168.28		-876								
6.99X170.82	6.99	170.82	-440	-440								
6.99X174.63	6.99	174.63		-878								
6.99X177.17	6.99	177.17	-441	-441								
6.99X180.98	6.99	180.98		-880								
6.99X183.52	6.99	183.52	-442	-442								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
6.99X187.33	6.99	187.33		-882								
6.99X189.87	6.99	189.87	-443	-443								
6.99X193.68	6.99	193.68		-884								
6.99X196.22	6.99	196.22	-444	-444								
6.99X200.03	6.99	200.03		-886								
6.99X202.57	6.99	202.57	-445	-445								
6.99X208.92	6.99	208.92		-445A								
6.99X215.27	6.99	215.27	-446	-446								
6.99X221.62	6.99	221.62		-446A								
6.99X227.97	6.99	227.97	-447	-447								
6.99X234.32	6.99	234.32		-447A								
6.99X240.67	6.99	240.67	-448	-448								
6.99X247.02	6.99	247.02		-448A								
6.99X253.37	6.99	253.37	-449	-449								
6.99X259.72	6.99	259.72		-449A								
6.99X266.07	6.99	266.07	-450	-450								
6.99X272.42	6.99	272.42		-450A								
6.99X278.77	6.99	278.77	-451	-451								
6.99X285.12	6.99	285.12		-451A								
6.99X291.47	6.99	291.47	-452	-452								
6.99X297.82	6.99	297.82		-452A								
6.99X304.17	6.99	304.17	-453	-453								
6.99X310.52	6.99	310.52		-648								
6.99X316.87	6.99	316.87	-454	-454								
6.99X323.22	6.99	323.22		-649								
6.99X329.57	6.99	329.57	-455	-455								
6.99X335.92	6.99	335.92		-650								
6.99X342.27	6.99	342.27	-456	-456								
6.99X354.97	6.99	354.97	-457	-457								
6.99X367.67	6.99	367.67	-458	-458								
6.99X380.37	6.99	380.37	-459	-459								
6.99X393.07	6.99	393.07	-460	-460								
6.99X405.26	6.99	405.26	-461	-461								
6.99X417.96	6.99	417.96	-462	-462								

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
6.99X430.66	6.99	430.66	-463	-463								
6.99X443.36	6.99	443.36	-464	-464								
6.99X456.06	6.99	456.06	-465	-465								
6.99X468.76	6.99	468.76	-466	-466								
6.99X481.46	6.99	481.46	-467	-467								
6.99X494.16	6.99	494.16	-468	-468								
6.99X506.86	6.99	506.86	-469	-469								
6.99X532.26	6.99	532.26	-470	-470								
6.99X557.66	6.99	557.66	-471	-471								
6.99X582.68	6.99	582.68	-472	-472								
6.99X608.08	6.99	608.08	-473	-473								
6.99X633.48	6.99	633.48	-474	-474								
6.99X658.88	6.99	658.88	-475	-475								
7.00X109	7.00	109.00			E1090		E1090					
7.00X112	7.00	112.00			E1120		E1120					
7.00X115	7.00	115.00			E1150		E1150					
7.00X118	7.00	118.00			E1180		E1180					
7.00X122	7.00	122.00			E1220		E1220					
7.00X125	7.00	125.00			E1250		E1250					
7.00X128	7.00	128.00			E1280		E1280					
7.00X132	7.00	132.00			E1320		E1320					
7.00X136	7.00	136.00			E1360		E1360					
7.00X140	7.00	140.00			E1400		E1400					
7.00X145	7.00	145.00			E1450		E1450					
7.00X150	7.00	150.00			E1500		E1500					
7.00X155	7.00	155.00			E1550		E1550					
7.00X160	7.00	160.00			E1600		E1600					
7.00X165	7.00	165.00			E1650		E1650					
7.00X170	7.00	170.00			E1700		E1700					
7.00X172.5	7.00	172.50					E1725					
7.00X175	7.00	175.00			E1750		E1750					
7.00X177.5	7.00	177.50					E1775					
7.00X180	7.00	180.00			E1800		E1800					
7.00X182.5	7.00	182.50					E1825					

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3711	ISO 6149	JIS B 2401	Generic
7.00X185	7.00	185.00			E1850			E1850				
7.00X185.7	7.00	185.70						E1875				
7.00X190	7.00	190.00			E1900			E1900				
7.00X195	7.00	195.00			E1950			E1950				
7.00X200	7.00	200.00			E2000			E2000				
7.00X203	7.00	203.00						E2030				
7.00X206	7.00	206.00			E2060			E2060	206 X 7			
7.00X212	7.00	212.00			E2120			E2120	212 X 7			
7.00X218	7.00	218.00			E2180			E2180	218 X 7			
7.00X224	7.00	224.00			E2240			E2240	224 X 7			
7.00X230	7.00	230.00			E2300			E2300	230 X 7			
7.00X236	7.00	236.00			E2360			E2360	236 X 7			
7.00X239	7.00	239.00						E2390				
7.00X243	7.00	243.00			E2430			E2430	243 X 7			
7.00X250	7.00	250.00			E2500			E2500	250 X 7			
7.00X254	7.00	254.00						E2540				
7.00X258	7.00	258.00			E2580			E2580	258 X 7			
7.00X261	7.00	261.00						E2610				
7.00X265	7.00	265.00			E2650			E2650	265 X 7			
7.00X268	7.00	268.00						E2680				
7.00X272	7.00	272.00			E2720			E2720	272 X 7			
7.00X276	7.00	276.00						E2760				
7.00X280	7.00	280.00			E2800			E2800	280 X 7			
7.00X283	7.00	283.00						E2830				
7.00X286	7.00	286.00						E2860				
7.00X290	7.00	290.00			E2900			E2900	290 X 7			
7.00X295	7.00	295.00						E2950				
7.00X300	7.00	300.00			E3000			E3000	300 X 7			
7.00X303	7.00	303.00						E3030				
7.00X307	7.00	307.00			E3070			E3070	307 X 7			
7.00X311	7.00	311.00						E3110				
7.00X315	7.00	315.00			E3150			E3150	315 X 7			
7.00X320	7.00	320.00						E3200				
7.00X325	7.00	325.00			E3250			E3250	325 X 7			

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
7.00X330	7.00	330.00						E3300				
7.00X335	7.00	335.00			E3350			E3350	335 X 7			
7.00X340	7.00	340.00						E3400				
7.00X345	7.00	345.00			E3450			E3450	345 X 7			
7.00X350	7.00	350.00						E3500				
7.00X355	7.00	355.00			E3550			E3550	355 X 7			
7.00X360	7.00	360.00						E3600				
7.00X365	7.00	365.00			E3650			E3650	365 X 7			
7.00X370	7.00	370.00						E3700				
7.00X375	7.00	375.00			E3750			E3750	375 X 7			
7.00X379	7.00	379.00						E3790				
7.00X383	7.00	383.00						E3830				
7.00X387	7.00	387.00			E3870			E3870	387 X 7			
7.00X391	7.00	391.00						E3910				
7.00X395	7.00	395.00						E3950				
7.00X400	7.00	400.00			E4000			E4000	400 X 7			
7.00X406	7.00	406.00						E4060				
7.00X412	7.00	412.00			E4120			E4120	412 X 7			
7.00X418	7.00	418.00						E4180				
7.00X425	7.00	425.00			E4250			E4250	425 X 7			
7.00X429	7.00	429.00						E4290				
7.00X433	7.00	433.00						E4330				
7.00X437	7.00	437.00			E4370			E4370	437 X 7			
7.00X443	7.00	443.00						E4430				
7.00X450	7.00	450.00			E4500			E4500	450 X 7			
7.00X456	7.00	456.00						E4560				
7.00X462	7.00	462.00			E4620			E4620	462 X 7			
7.00X466	7.00	466.00						E4660				
7.00X470	7.00	470.00						E4700				
7.00X475	7.00	475.00			E4750			E4750	475 X 7			
7.00X479	7.00	479.00						E4790				
7.00X483	7.00	483.00						E4830				
7.00X487	7.00	487.00			E4870			E4870	487 X 7			
7.00X493	7.00	493.00						E4930				

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
7.00X500	7.00	500.00			E5000			E5000	500 X 7			
7.00X508	7.00	508.00						E5080				
7.00X515	7.00	515.00			E5150			E5150	515 X 7			
7.00X523	7.00	523.00						E5230				
7.00X530	7.00	530.00			E5300			E5300	530 X 7			
7.00X538	7.00	538.00						E5380				
7.00X545	7.00	545.00			E5450			E5450	545 X 7			
7.00X553	7.00	553.00						E5530				
7.00X560	7.00	560.00			E5600			E5600	560 X 7			
7.00X570	7.00	570.00						E5700				
7.00X580	7.00	580.00			E5800			E5800	580 X 7			
7.00X590	7.00	590.00						E5900				
7.00X600	7.00	600.00			E6000			E6000	600 X 7			
7.00X608	7.00	608.00						E6080				
7.00X615	7.00	615.00			E6150			E6150	615 X 7			
7.00X623	7.00	623.00						E6230				
7.00X630	7.00	630.00			E6300			E6300	630 X 7			
7.00X640	7.00	640.00						E6400				
7.00X650	7.00	650.00			E6500			E6500	650 X 7			
7.00X660	7.00	660.00						E6600				
7.00X670	7.00	670.00			E6700			E6700	670 X 7			
8.40X144.1	8.40	144.10				1441-84	D 144.1 x 8.4					
8.40X149.1	8.40	149.10				1491-84	D 149.1 x 8.4					
8.40X149.5	8.40	149.50								P150A		
8.40X154.1	8.40	154.10				1541-84	D 154.1 x 8.4					
8.40X154.5	8.40	154.50								P155		
8.40X159.1	8.40	159.10				1591-84	D 159.1 x 8.4					
8.40X159.5	8.40	159.50								P160		
8.40X164.1	8.40	164.10				1641-84	D 164.1 x 8.4					
8.40X164.5	8.40	164.50								P165		
8.40X169.1	8.40	169.10				1691-84	D 169.1 x 8.4					
8.40X169.5	8.40	169.50								P170		
8.40X174.1	8.40	174.10				1741-84	D 174.1 x 8.4					
8.40X174.5	8.40	174.50								P175		

International O-Ring Size Cross Refernece Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
8.40X179.1	8.40	179.10				1791-84	D 179.1 x 8.4					
8.40X179.5	8.40	179.50									P180	
8.40X184.1	8.40	184.10				1841-84	D 184.1 x 8.4					
8.40X184.5	8.40	184.50									P185	
8.40X189.1	8.40	189.10				1891-84	D 189.1 x 8.4					
8.40X189.5	8.40	189.50									P190	
8.40X194.1	8.40	194.10				1941-84	D 194.1 x 8.4					
8.40X194.5	8.40	194.50									P195	
8.40X199.1	8.40	199.10				1991-84	D 199.1 x 8.4					
8.40X199.5	8.40	199.50									P200	
8.40X204.1	8.40	204.10				2041-84						
8.40X204.5	8.40	204.50									P205	
8.40X208.5	8.40	208.50									P209	
8.40X209.1	8.40	209.10				2091-84	D 209.1 x 8.4					
8.40X209.5	8.40	209.50									P210	
8.40X214.5	8.40	214.50									P215	
8.40X219.1	8.40	219.10				2191-84	D 219.1 x 8.4					
8.40X219.5	8.40	219.50									P220	
8.40X224.5	8.40	224.50									P225	
8.40X229.1	8.40	229.10				2291-84	D 229.1 x 8.4					
8.40X229.5	8.40	229.50									P230	
8.40X234.1	8.40	234.10				2341-84						
8.40X234.5	8.40	234.50									P235	
8.40X239.1	8.40	239.10				2391-84	D 239.1 x 8.4					
8.40X239.5	8.40	239.50									P240	
8.40X244.5	8.40	244.50									P245	
8.40X249.1	8.40	249.10				2491-84	D 249.1 x 8.4					
8.40X249.5	8.40	249.50									P250	
8.40X254.5	8.40	254.50									P255	
8.40X259.5	8.40	259.50									P260	
8.40X269.5	8.40	269.50									P270	
8.40X274.5	8.40	274.50									P275	
8.40X279.5	8.40	279.50									P280	
8.40X284.5	8.40	284.50									P285	

International O-Ring Size Cross Reference Table

Global O-Ring Metric Part #	Cross Section (mm)	Inside Diameter (mm)	AS568	BS 1806	ISO 3601	BS 4518	SMS1588	NFT 47-501	DIN 3771	ISO 6149	JIS B 2401	Generic
8.40X289.5	8.40	289.50									P290	
8.40X294.5	8.40	294.50									P295	
8.40X299.5	8.40	299.50									P300	
8.40X304.5	8.40	304.50									P305	
8.40X309.5	8.40	309.50									P310	
8.40X314.5	8.40	314.50									P315	
8.40X319.5	8.40	319.50									P320	
8.40X334.5	8.40	334.50									P335	
8.40X339.5	8.40	339.50									P340	
8.40X349.5	8.40	349.50									P350	
8.40X354.5	8.40	354.50									P355	
8.40X359.5	8.40	359.50									P360	
8.40X374.5	8.40	374.50									P375	
8.40X379.5	8.40	379.50									P380	
8.40X384.5	8.40	384.50									P385	
8.40X389.5	8.40	389.50									P390	
8.40X399.5	8.40	399.50									P400	
8.40X409.5	8.40	409.50									P410	
8.40X419.5	8.40	419.50									P420	
8.40X439.5	8.40	439.50									P440	
8.40X449.5	8.40	449.50									P450	
8.40X469.5	8.40	469.50									P470	
8.40X479.5	8.40	479.50									P480	
8.40X564.5	8.40	564.50										

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.02X000.74	-001	1.02	0.74	0.040	0.029
1.27X001.07	-002	1.27	1.07	0.050	0.042
1.52X001.42	-003	1.52	1.42	0.060	0.056
1.78X001.78	-004	1.78	1.78	0.070	0.070
1.78X002.57	-005	1.78	2.57	0.070	0.101
1.78X002.9	-006	1.78	2.9	0.070	0.114
1.78X003.68	-007	1.78	3.68	0.070	0.145
1.78X004.47	-008	1.78	4.47	0.070	0.176
1.78X005.28	-009	1.78	5.28	0.070	0.208
1.78X006.07	-010	1.78	6.07	0.070	0.239
1.78X007.65	-011	1.78	7.65	0.070	0.301
1.78X009.25	-012	1.78	9.25	0.070	0.364
1.78X010.82	-013	1.78	10.82	0.070	0.426
1.78X012.42	-014	1.78	12.42	0.070	0.489
1.78X014	-015	1.78	14	0.070	0.551
1.78X015.6	-016	1.78	15.6	0.070	0.614
1.78X017.17	-017	1.78	17.17	0.070	0.676
1.78X018.77	-018	1.78	18.77	0.070	0.739
1.78X020.35	-019	1.78	20.35	0.070	0.801
1.78X021.95	-020	1.78	21.95	0.070	0.864
1.78X023.52	-021	1.78	23.52	0.070	0.926
1.78X025.12	-022	1.78	25.12	0.070	0.989
1.78X026.7	-023	1.78	26.7	0.070	1.051
1.78X028.3	-024	1.78	28.3	0.070	1.114
1.78X029.87	-025	1.78	29.87	0.070	1.176
1.78X031.47	-026	1.78	31.47	0.070	1.239
1.78X033.05	-027	1.78	33.05	0.070	1.301
1.78X034.65	-028	1.78	34.65	0.070	1.364
1.78X037.82	-029	1.78	37.82	0.070	1.489
1.78X041	-030	1.78	41	0.070	1.614
1.78X044.17	-031	1.78	44.17	0.070	1.739
1.78X047.35	-032	1.78	47.35	0.070	1.864
1.78X050.52	-033	1.78	50.52	0.070	1.989
1.78X053.7	-034	1.78	53.7	0.070	2.114
1.78X056.87	-035	1.78	56.87	0.070	2.239
1.78X060.05	-036	1.78	60.05	0.070	2.364
1.78X063.22	-037	1.78	63.22	0.070	2.489
1.78X066.4	-038	1.78	66.4	0.070	2.614
1.78X069.57	-039	1.78	69.57	0.070	2.739

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.78X072.75	-040	1.78	72.75	0.070	2.864
1.78X075.92	-041	1.78	75.92	0.070	2.989
1.78X082.27	-042	1.78	82.27	0.070	3.239
1.78X088.62	-043	1.78	88.62	0.070	3.489
1.78X094.97	-044	1.78	94.97	0.070	3.739
1.78X101.32	-045	1.78	101.32	0.070	3.989
1.78X107.67	-046	1.78	107.67	0.070	4.239
1.78X114.02	-047	1.78	114.02	0.070	4.489
1.78X120.37	-048	1.78	120.37	0.070	4.739
1.78X126.72	-049	1.78	126.72	0.070	4.989
1.78X133.07	-050	1.78	133.07	0.070	5.239
2.62X001.24	-102	2.62	1.24	0.103	0.049
2.62X002.06	-103	2.62	2.06	0.103	0.081
2.62X002.84	-104	2.62	2.84	0.103	0.112
2.62X003.63	-105	2.62	3.63	0.103	0.143
2.62X004.42	-106	2.62	4.42	0.103	0.174
2.62X005.23	-107	2.62	5.23	0.103	0.206
2.62X006.02	-108	2.62	6.02	0.103	0.237
2.62X007.59	-109	2.62	7.59	0.103	0.299
2.62X009.19	-110	2.62	9.19	0.103	0.362
2.62X010.77	-111	2.62	10.77	0.103	0.424
2.62X012.37	-112	2.62	12.37	0.103	0.487
2.62X013.94	-113	2.62	13.94	0.103	0.549
2.62X015.54	-114	2.62	15.54	0.103	0.612
2.62X017.12	-115	2.62	17.12	0.103	0.674
2.62X018.72	-116	2.62	18.72	0.103	0.737
2.62X020.29	-117	2.62	20.29	0.103	0.799
2.62X021.89	-118	2.62	21.89	0.103	0.862
2.62X023.47	-119	2.62	23.47	0.103	0.924
2.62X025.07	-120	2.62	25.07	0.103	0.987
2.62X026.64	-121	2.62	26.64	0.103	1.049
2.62X028.24	-122	2.62	28.24	0.103	1.112
2.62X029.82	-123	2.62	29.82	0.103	1.174
2.62X031.42	-124	2.62	31.42	0.103	1.237
2.62X032.99	-125	2.62	32.99	0.103	1.299
2.62X034.59	-126	2.62	34.59	0.103	1.362
2.62X036.17	-127	2.62	36.17	0.103	1.424
2.62X037.77	-128	2.62	37.77	0.103	1.487
2.62X039.34	-129	2.62	39.34	0.103	1.549

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.62X040.94	-130	2.62	40.94	0.103	1.612
2.62X042.52	-131	2.62	42.52	0.103	1.674
2.62X044.12	-132	2.62	44.12	0.103	1.737
2.62X045.69	-133	2.62	45.69	0.103	1.799
2.62X047.29	-134	2.62	47.29	0.103	1.862
2.62X048.9	-135	2.62	48.9	0.103	1.925
2.62X050.47	-136	2.62	50.47	0.103	1.987
2.62X052.07	-137	2.62	52.07	0.103	2.050
2.62X053.64	-138	2.62	53.64	0.103	2.112
2.62X055.25	-139	2.62	55.25	0.103	2.175
2.62X056.82	-140	2.62	56.82	0.103	2.237
2.62X058.42	-141	2.62	58.42	0.103	2.300
2.62X059.99	-142	2.62	59.99	0.103	2.362
2.62X061.6	-143	2.62	61.6	0.103	2.425
2.62X063.17	-144	2.62	63.17	0.103	2.487
2.62X064.77	-145	2.62	64.77	0.103	2.550
2.62X066.34	-146	2.62	66.34	0.103	2.612
2.62X067.95	-147	2.62	67.95	0.103	2.675
2.62X069.52	-148	2.62	69.52	0.103	2.737
2.62X071.12	-149	2.62	71.12	0.103	2.800
2.62X072.69	-150	2.62	72.69	0.103	2.862
2.62X075.87	-151	2.62	75.87	0.103	2.987
2.62X082.22	-152	2.62	82.22	0.103	3.237
2.62X088.57	-153	2.62	88.57	0.103	3.487
2.62X094.92	-154	2.62	94.92	0.103	3.737
2.62X101.27	-155	2.62	101.27	0.103	3.987
2.62X107.62	-156	2.62	107.62	0.103	4.237
2.62X113.97	-157	2.62	113.97	0.103	4.487
2.62X120.32	-158	2.62	120.32	0.103	4.737
2.62X126.67	-159	2.62	126.67	0.103	4.987
2.62X133.02	-160	2.62	133.02	0.103	5.237
2.62X139.37	-161	2.62	139.37	0.103	5.487
2.62X145.72	-162	2.62	145.72	0.103	5.737
2.62X152.07	-163	2.62	152.07	0.103	5.987
2.62X158.42	-164	2.62	158.42	0.103	6.237
2.62X164.77	-165	2.62	164.77	0.103	6.487
2.62X171.12	-166	2.62	171.12	0.103	6.737
2.62X177.47	-167	2.62	177.47	0.103	6.987
2.62X183.82	-168	2.62	183.82	0.103	7.237

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.62X190.17	-169	2.62	190.17	0.103	7.487
2.62X196.52	-170	2.62	196.52	0.103	7.737
2.62X202.87	-171	2.62	202.87	0.103	7.987
2.62X209.22	-172	2.62	209.22	0.103	8.237
2.62X215.57	-173	2.62	215.57	0.103	8.487
2.62X221.92	-174	2.62	221.92	0.103	8.737
2.62X228.27	-175	2.62	228.27	0.103	8.987
2.62X234.62	-176	2.62	234.62	0.103	9.237
2.62X240.97	-177	2.62	240.97	0.103	9.487
2.62X247.32	-178	2.62	247.32	0.103	9.737
3.53X004.34	-201	3.53	4.34	0.139	0.171
3.53X005.94	-202	3.53	5.94	0.139	0.234
3.53X007.52	-203	3.53	7.52	0.139	0.296
3.53X009.12	-204	3.53	9.12	0.139	0.359
3.53X010.69	-205	3.53	10.69	0.139	0.421
3.53X012.29	-206	3.53	12.29	0.139	0.484
3.53X013.87	-207	3.53	13.87	0.139	0.546
3.53X015.47	-208	3.53	15.47	0.139	0.609
3.53X017.04	-209	3.53	17.04	0.139	0.671
3.53X018.64	-210	3.53	18.64	0.139	0.734
3.53X020.22	-211	3.53	20.22	0.139	0.796
3.53X021.82	-212	3.53	21.82	0.139	0.859
3.53X023.39	-213	3.53	23.39	0.139	0.921
3.53X024.99	-214	3.53	24.99	0.139	0.984
3.53X026.57	-215	3.53	26.57	0.139	1.046
3.53X028.17	-216	3.53	28.17	0.139	1.109
3.53X029.74	-217	3.53	29.74	0.139	1.171
3.53X031.34	-218	3.53	31.34	0.139	1.234
3.53X032.92	-219	3.53	32.92	0.139	1.296
3.53X034.52	-220	3.53	34.52	0.139	1.359
3.53X036.09	-221	3.53	36.09	0.139	1.421
3.53X037.69	-222	3.53	37.69	0.139	1.484
3.53X040.87	-223	3.53	40.87	0.139	1.609
3.53X044.04	-224	3.53	44.04	0.139	1.734
3.53X047.22	-225	3.53	47.22	0.139	1.859
3.53X050.39	-226	3.53	50.39	0.139	1.984
3.53X053.57	-227	3.53	53.57	0.139	2.109
3.53X056.74	-228	3.53	56.74	0.139	2.234
3.53X059.92	-229	3.53	59.92	0.139	2.359

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.53X063.09	-230	3.53	63.09	0.139	2.484
3.53X066.27	-231	3.53	66.27	0.139	2.609
3.53X069.44	-232	3.53	69.44	0.139	2.734
3.53X072.62	-233	3.53	72.62	0.139	2.859
3.53X075.79	-234	3.53	75.79	0.139	2.984
3.53X078.97	-235	3.53	78.97	0.139	3.109
3.53X082.14	-236	3.53	82.14	0.139	3.234
3.53X085.32	-237	3.53	85.32	0.139	3.359
3.53X088.49	-238	3.53	88.49	0.139	3.484
3.53X091.67	-239	3.53	91.67	0.139	3.609
3.53X094.84	-240	3.53	94.84	0.139	3.734
3.53X098.02	-241	3.53	98.02	0.139	3.859
3.53X101.19	-242	3.53	101.19	0.139	3.984
3.53X104.37	-243	3.53	104.37	0.139	4.109
3.53X107.54	-244	3.53	107.54	0.139	4.234
3.53X110.72	-245	3.53	110.72	0.139	4.359
3.53X113.89	-246	3.53	113.89	0.139	4.484
3.53X117.07	-247	3.53	117.07	0.139	4.609
3.53X120.24	-248	3.53	120.24	0.139	4.734
3.53X123.42	-249	3.53	123.42	0.139	4.859
3.53X126.59	-250	3.53	126.59	0.139	4.984
3.53X129.77	-251	3.53	129.77	0.139	5.109
3.53X132.94	-252	3.53	132.94	0.139	5.234
3.53X136.12	-253	3.53	136.12	0.139	5.359
3.53X139.29	-254	3.53	139.29	0.139	5.484
3.53X142.47	-255	3.53	142.47	0.139	5.609
3.53X145.64	-256	3.53	145.64	0.139	5.734
3.53X148.82	-257	3.53	148.82	0.139	5.859
3.53X151.99	-258	3.53	151.99	0.139	5.984
3.53X158.34	-259	3.53	158.34	0.139	6.234
3.53X164.69	-260	3.53	164.69	0.139	6.484
3.53X171.04	-261	3.53	171.04	0.139	6.734
3.53X177.39	-262	3.53	177.39	0.139	6.984
3.53X183.74	-263	3.53	183.74	0.139	7.234
3.53X190.09	-264	3.53	190.09	0.139	7.484
3.53X196.44	-265	3.53	196.44	0.139	7.734
3.53X202.79	-266	3.53	202.79	0.139	7.984
3.53X209.14	-267	3.53	209.14	0.139	8.234
3.53X215.49	-268	3.53	215.49	0.139	8.484

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.53X221.84	-269	3.53	221.84	0.139	8.734
3.53X228.19	-270	3.53	228.19	0.139	8.984
3.53X234.54	-271	3.53	234.54	0.139	9.234
3.53X240.89	-272	3.53	240.89	0.139	9.484
3.53X247.24	-273	3.53	247.24	0.139	9.734
3.53X253.59	-274	3.53	253.59	0.139	9.984
3.53X266.29	-275	3.53	266.29	0.139	10.484
3.53X278.99	-276	3.53	278.99	0.139	10.984
3.53X291.69	-277	3.53	291.69	0.139	11.484
3.53X304.39	-278	3.53	304.39	0.139	11.984
3.53X329.79	-279	3.53	329.79	0.139	12.984
3.53X355.19	-280	3.53	355.19	0.139	13.984
3.53X380.59	-281	3.53	380.59	0.139	14.984
3.53X405.26	-282	3.53	405.26	0.139	15.955
3.53X430.66	-283	3.53	430.66	0.139	16.955
3.53X456.06	-284	3.53	456.06	0.139	17.955
5.33X010.46	-309	5.33	10.46	0.210	0.412
5.33X012.07	-310	5.33	12.07	0.210	0.475
5.33X013.64	-311	5.33	13.64	0.210	0.537
5.33X015.24	-312	5.33	15.24	0.210	0.600
5.33X016.81	-313	5.33	16.81	0.210	0.662
5.33X018.42	-314	5.33	18.42	0.210	0.725
5.33X019.99	-315	5.33	19.99	0.210	0.787
5.33X021.59	-316	5.33	21.59	0.210	0.850
5.33X023.16	-317	5.33	23.16	0.210	0.912
5.33X024.77	-318	5.33	24.77	0.210	0.975
5.33X026.34	-319	5.33	26.34	0.210	1.037
5.33X027.94	-320	5.33	27.94	0.210	1.100
5.33X029.51	-321	5.33	29.51	0.210	1.162
5.33X031.12	-322	5.33	31.12	0.210	1.225
5.33X032.69	-323	5.33	32.69	0.210	1.287
5.33X034.29	-324	5.33	34.29	0.210	1.350
5.33X037.47	-325	5.33	37.47	0.210	1.475
5.33X040.64	-326	5.33	40.64	0.210	1.600
5.33X043.82	-327	5.33	43.82	0.210	1.725
5.33X046.99	-328	5.33	46.99	0.210	1.850
5.33X050.17	-329	5.33	50.17	0.210	1.975
5.33X053.34	-330	5.33	53.34	0.210	2.100
5.33X056.52	-331	5.33	56.52	0.210	2.225

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.33X059.69	-332	5.33	59.69	0.210	2.350
5.33X062.87	-333	5.33	62.87	0.210	2.475
5.33X066.04	-334	5.33	66.04	0.210	2.600
5.33X069.22	-335	5.33	69.22	0.210	2.725
5.33X072.39	-336	5.33	72.39	0.210	2.850
5.33X075.57	-337	5.33	75.57	0.210	2.975
5.33X078.74	-338	5.33	78.74	0.210	3.100
5.33X081.92	-339	5.33	81.92	0.210	3.225
5.33X085.09	-340	5.33	85.09	0.210	3.350
5.33X088.27	-341	5.33	88.27	0.210	3.475
5.33X091.44	-342	5.33	91.44	0.210	3.600
5.33X094.62	-343	5.33	94.62	0.210	3.725
5.33X097.79	-344	5.33	97.79	0.210	3.850
5.33X100.97	-345	5.33	100.97	0.210	3.975
5.33X104.14	-346	5.33	104.14	0.210	4.100
5.33X107.32	-347	5.33	107.32	0.210	4.225
5.33X110.49	-348	5.33	110.49	0.210	4.350
5.33X113.67	-349	5.33	113.67	0.210	4.475
5.33X116.84	-350	5.33	116.84	0.210	4.600
5.33X120.02	-351	5.33	120.02	0.210	4.725
5.33X123.19	-352	5.33	123.19	0.210	4.850
5.33X126.37	-353	5.33	126.37	0.210	4.975
5.33X129.54	-354	5.33	129.54	0.210	5.100
5.33X132.72	-355	5.33	132.72	0.210	5.225
5.33X135.89	-356	5.33	135.89	0.210	5.350
5.33X139.07	-357	5.33	139.07	0.210	5.475
5.33X142.24	-358	5.33	142.24	0.210	5.600
5.33X145.42	-359	5.33	145.42	0.210	5.725
5.33X148.59	-360	5.33	148.59	0.210	5.850
5.33X151.77	-361	5.33	151.77	0.210	5.975
5.33X158.12	-362	5.33	158.12	0.210	6.225
5.33X164.47	-363	5.33	164.47	0.210	6.475
5.33X170.82	-364	5.33	170.82	0.210	6.725
5.33X177.17	-365	5.33	177.17	0.210	6.975
5.33X183.52	-366	5.33	183.52	0.210	7.225
5.33X189.87	-367	5.33	189.87	0.210	7.475
5.33X196.22	-368	5.33	196.22	0.210	7.725
5.33X202.57	-369	5.33	202.57	0.210	7.975
5.33X208.92	-370	5.33	208.92	0.210	8.225

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.33X215.27	-371	5.33	215.27	0.210	8.475
5.33X221.62	-372	5.33	221.62	0.210	8.725
5.33X227.97	-373	5.33	227.97	0.210	8.975
5.33X234.32	-374	5.33	234.32	0.210	9.225
5.33X240.67	-375	5.33	240.67	0.210	9.475
5.33X247.02	-376	5.33	247.02	0.210	9.725
5.33X253.37	-377	5.33	253.37	0.210	9.975
5.33X266.07	-378	5.33	266.07	0.210	10.475
5.33X278.77	-379	5.33	278.77	0.210	10.975
5.33X291.47	-380	5.33	291.47	0.210	11.475
5.33X304.17	-381	5.33	304.17	0.210	11.975
5.33X329.57	-382	5.33	329.57	0.210	12.975
5.33X354.97	-383	5.33	354.97	0.210	13.975
5.33X380.37	-384	5.33	380.37	0.210	14.975
5.33X405.26	-385	5.33	405.26	0.210	15.955
5.33X430.66	-386	5.33	430.66	0.210	16.955
5.33X456.06	-387	5.33	456.06	0.210	17.955
5.33X481.46	-388	5.33	481.46	0.210	18.955
5.33X506.86	-389	5.33	506.86	0.210	19.955
5.33X532.26	-390	5.33	532.26	0.210	20.955
5.33X557.66	-391	5.33	557.66	0.210	21.955
5.33X582.68	-392	5.33	582.68	0.210	22.940
5.33X608.08	-393	5.33	608.08	0.210	23.940
5.33X633.48	-394	5.33	633.48	0.210	24.940
5.33X658.88	-395	5.33	658.88	0.210	25.940
6.99X034.29	-400	6.99	34.29	0.275	1.350
6.99X037.46	-401	6.99	37.46	0.275	1.475
6.99X040.64	-402	6.99	40.64	0.275	1.600
6.99X043.81	-403	6.99	43.81	0.275	1.725
6.99X046.99	-404	6.99	46.99	0.275	1.850
6.99X050.16	-405	6.99	50.16	0.275	1.975
6.99X053.34	-406	6.99	53.34	0.275	2.100
6.99X056.51	-407	6.99	56.51	0.275	2.225
6.99X059.69	-408	6.99	59.69	0.275	2.350
6.99X062.86	-409	6.99	62.86	0.275	2.475
6.99X066.04	-410	6.99	66.04	0.275	2.600
6.99X069.21	-411	6.99	69.21	0.275	2.725
6.99X072.39	-412	6.99	72.39	0.275	2.850
6.99X075.56	-413	6.99	75.56	0.275	2.975

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
6.99X078.74	-414	6.99	78.74	0.275	3.100
6.99X081.91	-415	6.99	81.91	0.275	3.225
6.99X085.09	-416	6.99	85.09	0.275	3.350
6.99X088.26	-417	6.99	88.26	0.275	3.475
6.99X091.44	-418	6.99	91.44	0.275	3.600
6.99X094.61	-419	6.99	94.61	0.275	3.725
6.99X097.79	-420	6.99	97.79	0.275	3.850
6.99X100.96	-421	6.99	100.96	0.275	3.975
6.99X104.14	-422	6.99	104.14	0.275	4.100
6.99X107.31	-423	6.99	107.31	0.275	4.225
6.99X110.49	-424	6.99	110.49	0.275	4.350
6.99X113.67	-425	6.99	113.67	0.275	4.475
6.99X116.84	-426	6.99	116.84	0.275	4.600
6.99X120.02	-427	6.99	120.02	0.275	4.725
6.99X123.19	-428	6.99	123.19	0.275	4.850
6.99X126.37	-429	6.99	126.37	0.275	4.975
6.99X129.54	-430	6.99	129.54	0.275	5.100
6.99X132.72	-431	6.99	132.72	0.275	5.225
6.99X135.89	-432	6.99	135.89	0.275	5.350
6.99X139.07	-433	6.99	139.07	0.275	5.475
6.99X142.24	-434	6.99	142.24	0.275	5.600
6.99X145.42	-435	6.99	145.42	0.275	5.725
6.99X148.59	-436	6.99	148.59	0.275	5.850
6.99X151.77	-437	6.99	151.77	0.275	5.975
6.99X158.12	-438	6.99	158.12	0.275	6.225
6.99X164.47	-439	6.99	164.47	0.275	6.475
6.99X170.82	-440	6.99	170.82	0.275	6.725
6.99X177.17	-441	6.99	177.17	0.275	6.975
6.99X183.52	-442	6.99	183.52	0.275	7.225
6.99X189.87	-443	6.99	189.87	0.275	7.475
6.99X196.22	-444	6.99	196.22	0.275	7.725
6.99X202.57	-445	6.99	202.57	0.275	7.975
6.99X215.27	-446	6.99	215.27	0.275	8.475
6.99X227.97	-447	6.99	227.97	0.275	8.975
6.99X240.67	-448	6.99	240.67	0.275	9.475
6.99X253.37	-449	6.99	253.37	0.275	9.975
6.99X266.07	-450	6.99	266.07	0.275	10.475
6.99X278.77	-451	6.99	278.77	0.275	10.975
6.99X291.47	-452	6.99	291.47	0.275	11.475

AS568 O-Ring Sizes (METRIC)

Global O-Ring Metric Part #	AS 568 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
6.99X304.17	-453	6.99	304.17	0.275	11.975
6.99X316.87	-454	6.99	316.87	0.275	12.475
6.99X329.57	-455	6.99	329.57	0.275	12.975
6.99X342.27	-456	6.99	342.27	0.275	13.475
6.99X354.97	-457	6.99	354.97	0.275	13.975
6.99X367.67	-458	6.99	367.67	0.275	14.475
6.99X380.37	-459	6.99	380.37	0.275	14.975
6.99X393.07	-460	6.99	393.07	0.275	15.475
6.99X405.26	-461	6.99	405.26	0.275	15.955
6.99X417.96	-462	6.99	417.96	0.275	16.455
6.99X430.66	-463	6.99	430.66	0.275	16.955
6.99X443.36	-464	6.99	443.36	0.275	17.455
6.99X456.06	-465	6.99	456.06	0.275	17.955
6.99X468.76	-466	6.99	468.76	0.275	18.455
6.99X481.46	-467	6.99	481.46	0.275	18.955
6.99X494.16	-468	6.99	494.16	0.275	19.455
6.99X506.86	-469	6.99	506.86	0.275	19.955
6.99X532.26	-470	6.99	532.26	0.275	20.955
6.99X557.66	-471	6.99	557.66	0.275	21.955
6.99X582.68	-472	6.99	582.68	0.275	22.940
6.99X608.08	-473	6.99	608.08	0.275	23.940
6.99X633.48	-474	6.99	633.48	0.275	24.940
6.99X658.88	-475	6.99	658.88	0.275	25.940

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.02X000.74	-001	1.02	0.74	0.040	0.029
1.02X001.78	-606	1.02	1.78	0.040	0.070
1.02X002.54	-607	1.02	2.54	0.040	0.100
1.27X001.07	-002	1.27	1.07	0.050	0.042
1.52X001.42	-003	1.52	1.42	0.060	0.056
1.63X006.07	-902	1.63	6.07	0.064	0.239
1.63X007.65	-903	1.63	7.65	0.064	0.301
1.78X001.78	-004	1.78	1.78	0.070	0.070
1.78X002.57	-005	1.78	2.57	0.070	0.101
1.78X002.9	-006	1.78	2.90	0.070	0.114
1.78X003.18	-801	1.78	3.18	0.070	0.125
1.78X003.68	-007	1.78	3.68	0.070	0.145
1.78X004.47	-008	1.78	4.47	0.070	0.176
1.78X004.75	-802	1.78	4.75	0.070	0.187
1.78X005.28	-009	1.78	5.28	0.070	0.208
1.78X006.07	-010	1.78	6.07	0.070	0.239
1.78X006.35	-803	1.78	6.35	0.070	0.250
1.78X006.76	-610	1.78	6.76	0.070	0.266
1.78X007.65	-011	1.78	7.65	0.070	0.301
1.78X007.94	-804	1.78	7.94	0.070	0.313
1.78X008.74	-611	1.78	8.74	0.070	0.344
1.78X009.25	-012	1.78	9.25	0.070	0.364
1.78X010.82	-013	1.78	10.82	0.070	0.426
1.78X011.1	-806	1.78	11.10	0.070	0.437
1.78X012.42	-014	1.78	12.42	0.070	0.489
1.78X014	-015	1.78	14.00	0.070	0.551
1.78X015.6	-016	1.78	15.60	0.070	0.614
1.78X017.17	-017	1.78	17.17	0.070	0.676
1.78X018.77	-018	1.78	18.77	0.070	0.739
1.78X020.35	-019	1.78	20.35	0.070	0.801
1.78X021.95	-020	1.78	21.95	0.070	0.864
1.78X023.52	-021	1.78	23.52	0.070	0.926
1.78X025.12	-022	1.78	25.12	0.070	0.989
1.78X026.7	-023	1.78	26.70	0.070	1.051
1.78X028.3	-024	1.78	28.30	0.070	1.114
1.78X029.87	-025	1.78	29.87	0.070	1.176
1.78X031.47	-026	1.78	31.47	0.070	1.239
1.78X033.05	-027	1.78	33.05	0.070	1.301
1.78X034.65	-028	1.78	34.65	0.070	1.364
1.78X036.27	-517	1.78	36.27	0.070	1.428
1.78X037.82	-029	1.78	37.82	0.070	1.489

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.78X039.45	-519	1.78	39.45	0.070	1.553
1.78X041	-030	1.78	41.00	0.070	1.614
1.78X044.17	-031	1.78	44.17	0.070	1.739
1.78X047.35	-032	1.78	47.35	0.070	1.864
1.78X050.52	-033	1.78	50.52	0.070	1.989
1.78X053.7	-034	1.78	53.70	0.070	2.114
1.78X056.87	-035	1.78	56.87	0.070	2.239
1.78X060.05	-036	1.78	60.05	0.070	2.364
1.78X063.22	-037	1.78	63.22	0.070	2.489
1.78X066.4	-038	1.78	66.40	0.070	2.614
1.78X069.57	-039	1.78	69.57	0.070	2.739
1.78X072.75	-040	1.78	72.75	0.070	2.864
1.78X075.92	-041	1.78	75.92	0.070	2.989
1.78X078.99	-532	1.78	78.99	0.070	3.110
1.78X082.27	-042	1.78	82.27	0.070	3.239
1.78X085.34	-534	1.78	85.34	0.070	3.360
1.78X088.62	-043	1.78	88.62	0.070	3.489
1.78X091.69	-536	1.78	91.69	0.070	3.610
1.78X094.97	-044	1.78	94.97	0.070	3.739
1.78X098.04	-538	1.78	98.04	0.070	3.860
1.78X101.32	-045	1.78	101.32	0.070	3.989
1.78X104.39	-540	1.78	104.39	0.070	4.110
1.78X107.67	-046	1.78	107.67	0.070	4.239
1.78X110.74	-542	1.78	110.74	0.070	4.360
1.78X114.02	-047	1.78	114.02	0.070	4.489
1.78X117.09	-544	1.78	117.09	0.070	4.610
1.78X120.37	-048	1.78	120.37	0.070	4.739
1.78X123.44	-546	1.78	123.44	0.070	4.860
1.78X126.72	-049	1.78	126.72	0.070	4.989
1.78X129.41	-548	1.78	129.41	0.070	5.095
1.78X133.07	-050	1.78	133.07	0.070	5.239
1.78X135.76	-550	1.78	135.76	0.070	5.345
1.78X138.94	-551	1.78	138.94	0.070	5.470
1.78X142.11	-552	1.78	142.11	0.070	5.595
1.78X145.29	-553	1.78	145.29	0.070	5.720
1.78X148.46	-554	1.78	148.46	0.070	5.845
1.78X151.64	-555	1.78	151.64	0.070	5.970
1.78X154.81	-556	1.78	154.81	0.070	6.095
1.78X157.99	-557	1.78	157.99	0.070	6.220
1.78X161.16	-558	1.78	161.16	0.070	6.345
1.78X164.34	-559	1.78	164.34	0.070	6.470

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.78X170.05	-560	1.78	170.05	0.070	6.695
1.78X170.69	-561	1.78	170.69	0.070	6.720
1.78X173.86	-562	1.78	173.86	0.070	6.845
2.62X001.24	-102	2.62	1.24	0.103	0.049
2.62X002.06	-103	2.62	2.06	0.103	0.081
2.62X002.84	-104	2.62	2.84	0.103	0.112
2.62X003.63	-105	2.62	3.63	0.103	0.143
2.62X004.45	-106	2.62	4.45	0.103	0.175
2.62X005.23	-107	2.62	5.23	0.103	0.206
2.62X006.02	-108	2.62	6.02	0.103	0.237
2.62X007.59	-109	2.62	7.59	0.103	0.299
2.62X009.19	-110	2.62	9.19	0.103	0.362
2.62X009.93	-613	2.62	9.93	0.103	0.391
2.62X010.77	-111	2.62	10.77	0.103	0.424
2.62X011.91	-614	2.62	11.91	0.103	0.469
2.62X012.37	-112	2.62	12.37	0.103	0.487
2.62X012.7	-807	2.62	12.70	0.103	0.500
2.62X013.11	-615	2.62	13.11	0.103	0.516
2.62X013.94	-113	2.62	13.94	0.103	0.549
2.62X015.09	-616	2.62	15.09	0.103	0.594
2.62X015.54	-114	2.62	15.54	0.103	0.612
2.62X015.88	-809	2.62	15.88	0.103	0.625
2.62X017.12	-115	2.62	17.12	0.103	0.674
2.62X017.45	-810	2.62	17.45	0.103	0.687
2.62X017.86	-617	2.62	17.86	0.103	0.703
2.62X018.72	-116	2.62	18.72	0.103	0.737
2.62X020.29	-117	2.62	20.29	0.103	0.799
2.62X020.62	-812	2.62	20.62	0.103	0.812
2.62X021.89	-118	2.62	21.89	0.103	0.862
2.62X022.23	-813	2.62	22.23	0.103	0.875
2.62X023.47	-119	2.62	23.47	0.103	0.924
2.62X023.8	-814	2.62	23.80	0.103	0.937
2.62X025.07	-120	2.62	25.07	0.103	0.987
2.62X026.64	-121	2.62	26.64	0.103	1.049
2.62X028.24	-122	2.62	28.24	0.103	1.112
2.62X029.82	-123	2.62	29.82	0.103	1.174
2.62X031.42	-124	2.62	31.42	0.103	1.237
2.62X032.99	-125	2.62	32.99	0.103	1.299
2.62X034.59	-126	2.62	34.59	0.103	1.362
2.62X036.17	-127	2.62	36.17	0.103	1.424
2.62X037.77	-128	2.62	37.77	0.103	1.487

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.62X039.34	-129	2.62	39.34	0.103	1.549
2.62X040.94	-130	2.62	40.94	0.103	1.612
2.62X042.52	-131	2.62	42.52	0.103	1.674
2.62X044.12	-132	2.62	44.12	0.103	1.737
2.62X045.69	-133	2.62	45.69	0.103	1.799
2.62X047.29	-134	2.62	47.29	0.103	1.862
2.62X048.9	-135	2.62	48.90	0.103	1.925
2.62X050.47	-136	2.62	50.47	0.103	1.987
2.62X052.07	-137	2.62	52.07	0.103	2.050
2.62X053.64	-138	2.62	53.64	0.103	2.112
2.62X055.25	-139	2.62	55.25	0.103	2.175
2.62X056.82	-140	2.62	56.82	0.103	2.237
2.62X058.42	-141	2.62	58.42	0.103	2.300
2.62X059.99	-142	2.62	59.99	0.103	2.362
2.62X061.6	-143	2.62	61.60	0.103	2.425
2.62X063.17	-144	2.62	63.17	0.103	2.487
2.62X064.77	-145	2.62	64.77	0.103	2.550
2.62X066.34	-146	2.62	66.34	0.103	2.612
2.62X067.95	-147	2.62	67.95	0.103	2.675
2.62X069.52	-148	2.62	69.52	0.103	2.737
2.62X071.12	-149	2.62	71.12	0.103	2.800
2.62X072.69	-150	2.62	72.69	0.103	2.862
2.62X074.27	-640	2.62	74.27	0.103	2.924
2.62X075.87	-151	2.62	75.87	0.103	2.987
2.62X077.44	-641	2.62	77.44	0.103	3.049
2.62X080.62	-642	2.62	80.62	0.103	3.174
2.62X082.22	-152	2.62	82.22	0.103	3.237
2.62X083.79	-643	2.62	83.79	0.103	3.299
2.62X088.57	-153	2.62	88.57	0.103	3.487
2.62X094.92	-154	2.62	94.92	0.103	3.737
2.62X101.27	-155	2.62	101.27	0.103	3.987
2.62X107.62	-156	2.62	107.62	0.103	4.237
2.62X113.97	-157	2.62	113.97	0.103	4.487
2.62X120.32	-158	2.62	120.32	0.103	4.737
2.62X126.67	-159	2.62	126.67	0.103	4.987
2.62X133.02	-160	2.62	133.02	0.103	5.237
2.62X139.37	-161	2.62	139.37	0.103	5.487
2.62X145.72	-162	2.62	145.72	0.103	5.737
2.62X152.07	-163	2.62	152.07	0.103	5.987
2.62X158.42	-164	2.62	158.42	0.103	6.237
2.62X164.77	-165	2.62	164.77	0.103	6.487

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.62X171.12	-166	2.62	171.12	0.103	6.737
2.62X177.47	-167	2.62	177.47	0.103	6.987
2.62X183.82	-168	2.62	183.82	0.103	7.237
2.62X190.17	-169	2.62	190.17	0.103	7.487
2.62X196.52	-170	2.62	196.52	0.103	7.737
2.62X202.87	-171	2.62	202.87	0.103	7.987
2.62X209.22	-172	2.62	209.22	0.103	8.237
2.62X215.57	-173	2.62	215.57	0.103	8.487
2.62X221.92	-174	2.62	221.92	0.103	8.737
2.62X228.27	-175	2.62	228.27	0.103	8.987
2.62X234.62	-176	2.62	234.62	0.103	9.237
2.62X240.97	-177	2.62	240.97	0.103	9.487
2.62X247.32	-178	2.62	247.32	0.103	9.737
3.53X004.34	-201	3.53	4.34	0.139	0.171
3.53X005.94	-202	3.53	5.94	0.139	0.234
3.53X007.52	-203	3.53	7.52	0.139	0.296
3.53X009.12	-204	3.53	9.12	0.139	0.359
3.53X010.69	-205	3.53	10.69	0.139	0.421
3.53X012.29	-206	3.53	12.29	0.139	0.484
3.53X013.94	-207	3.53	13.94	0.139	0.549
3.53X015.47	-208	3.53	15.47	0.139	0.609
3.53X017.07	-209	3.53	17.07	0.139	0.672
3.53X018.64	-210	3.53	18.64	0.139	0.734
3.53X020.22	-211	3.53	20.22	0.139	0.796
3.53X021.82	-212	3.53	21.82	0.139	0.859
3.53X023.39	-213	3.53	23.39	0.139	0.921
3.53X024.99	-214	3.53	24.99	0.139	0.984
3.53X025.81	-618	3.53	25.81	0.139	1.016
3.53X026.57	-215	3.53	26.57	0.139	1.046
3.53X028.17	-216	3.53	28.17	0.139	1.109
3.53X029.74	-217	3.53	29.74	0.139	1.171
3.53X031.34	-218	3.53	31.34	0.139	1.234
3.53X032.92	-219	3.53	32.92	0.139	1.296
3.53X034.52	-220	3.53	34.52	0.139	1.359
3.53X036.09	-221	3.53	36.09	0.139	1.421
3.53X037.69	-222	3.53	37.69	0.139	1.484
3.53X039.7	-824	3.53	39.70	0.139	1.563
3.53X040.87	-223	3.53	40.87	0.139	1.609
3.53X041.28	-825	3.53	41.28	0.139	1.625
3.53X042.85	-826	3.53	42.85	0.139	1.687
3.53X044.04	-224	3.53	44.04	0.139	1.734

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.53X044.45	-827	3.53	44.45	0.139	1.750
3.53X046.04	-828	3.53	46.04	0.139	1.813
3.53X047.22	-225	3.53	47.22	0.139	1.859
3.53X047.63	-829	3.53	47.63	0.139	1.875
3.53X049.2	-830	3.53	49.20	0.139	1.937
3.53X050.39	-226	3.53	50.39	0.139	1.984
3.53X050.8	-831	3.53	50.80	0.139	2.000
3.53X052.39	-832	3.53	52.39	0.139	2.063
3.53X053.57	-227	3.53	53.57	0.139	2.109
3.53X053.98	-833	3.53	53.98	0.139	2.125
3.53X055.55	-834	3.53	55.55	0.139	2.187
3.53X056.74	-228	3.53	56.74	0.139	2.234
3.53X057.15	-835	3.53	57.15	0.139	2.250
3.53X058.74	-836	3.53	58.74	0.139	2.313
3.53X059.92	-229	3.53	59.92	0.139	2.359
3.53X060.33	-837	3.53	60.33	0.139	2.375
3.53X061.9	-838	3.53	61.90	0.139	2.437
3.53X063.09	-230	3.53	63.09	0.139	2.484
3.53X063.5	-839	3.53	63.50	0.139	2.500
3.53X065.1	-840	3.53	65.10	0.139	2.563
3.53X066.27	-231	3.53	66.27	0.139	2.609
3.53X066.68	-841	3.53	66.68	0.139	2.625
3.53X068.25	-842	3.53	68.25	0.139	2.687
3.53X069.44	-232	3.53	69.44	0.139	2.734
3.53X069.85	-843	3.53	69.85	0.139	2.750
3.53X071.44	-844	3.53	71.44	0.139	2.813
3.53X072.62	-233	3.53	72.62	0.139	2.859
3.53X073.03	-845	3.53	73.03	0.139	2.875
3.53X074.6	-846	3.53	74.60	0.139	2.937
3.53X075.79	-234	3.53	75.79	0.139	2.984
3.53X078.97	-235	3.53	78.97	0.139	3.109
3.53X082.14	-236	3.53	82.14	0.139	3.234
3.53X085.32	-237	3.53	85.32	0.139	3.359
3.53X088.49	-238	3.53	88.49	0.139	3.484
3.53X091.67	-239	3.53	91.67	0.139	3.609
3.53X094.84	-240	3.53	94.84	0.139	3.734
3.53X098.02	-241	3.53	98.02	0.139	3.859
3.53X101.19	-242	3.53	101.19	0.139	3.984
3.53X104.37	-243	3.53	104.37	0.139	4.109
3.53X107.54	-244	3.53	107.54	0.139	4.234
3.53X110.72	-245	3.53	110.72	0.139	4.359

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.53X113.89	-246	3.53	113.89	0.139	4.484
3.53X117.07	-247	3.53	117.07	0.139	4.609
3.53X120.24	-248	3.53	120.24	0.139	4.734
3.53X123.42	-249	3.53	123.42	0.139	4.859
3.53X126.59	-250	3.53	126.59	0.139	4.984
3.53X129.77	-251	3.53	129.77	0.139	5.109
3.53X132.94	-252	3.53	132.94	0.139	5.234
3.53X136.12	-253	3.53	136.12	0.139	5.359
3.53X139.29	-254	3.53	139.29	0.139	5.484
3.53X142.47	-255	3.53	142.47	0.139	5.609
3.53X145.64	-256	3.53	145.64	0.139	5.734
3.53X148.82	-257	3.53	148.82	0.139	5.859
3.53X151.99	-258	3.53	151.99	0.139	5.984
3.53X158.34	-259	3.53	158.34	0.139	6.234
3.53X164.69	-260	3.53	164.69	0.139	6.484
3.53X171.04	-261	3.53	171.04	0.139	6.734
3.53X177.39	-262	3.53	177.39	0.139	6.984
3.53X183.74	-263	3.53	183.74	0.139	7.234
3.53X190.09	-264	3.53	190.09	0.139	7.484
3.53X196.44	-265	3.53	196.44	0.139	7.734
3.53X202.79	-266	3.53	202.79	0.139	7.984
3.53X209.14	-267	3.53	209.14	0.139	8.234
3.53X215.49	-268	3.53	215.49	0.139	8.484
3.53X221.84	-269	3.53	221.84	0.139	8.734
3.53X228.19	-270	3.53	228.19	0.139	8.984
3.53X234.54	-271	3.53	234.54	0.139	9.234
3.53X240.89	-272	3.53	240.89	0.139	9.484
3.53X247.24	-273	3.53	247.24	0.139	9.734
3.53X253.59	-274	3.53	253.59	0.139	9.984
3.53X266.29	-275	3.53	266.29	0.139	10.484
3.53X278.99	-276	3.53	278.99	0.139	10.984
3.53X291.69	-277	3.53	291.69	0.139	11.484
3.53X304.39	-278	3.53	304.39	0.139	11.984
3.53X329.79	-279	3.53	329.79	0.139	12.984
3.53X355.19	-280	3.53	355.19	0.139	13.984
3.53X380.59	-281	3.53	380.59	0.139	14.984
5.33X010.46	-309	5.33	10.46	0.210	0.412
5.33X012.07	-310	5.33	12.07	0.210	0.475
5.33X013.64	-311	5.33	13.64	0.210	0.537
5.33X015.24	-312	5.33	15.24	0.210	0.600
5.33X016.81	-313	5.33	16.81	0.210	0.662

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.33X018.42	-314	5.33	18.42	0.210	0.725
5.33X019.99	-315	5.33	19.99	0.210	0.787
5.33X021.59	-316	5.33	21.59	0.210	0.850
5.33X023.16	-317	5.33	23.16	0.210	0.912
5.33X024.77	-318	5.33	24.77	0.210	0.975
5.33X026.34	-319	5.33	26.34	0.210	1.037
5.33X027.94	-320	5.33	27.94	0.210	1.100
5.33X029.51	-321	5.33	29.51	0.210	1.162
5.33X031.12	-322	5.33	31.12	0.210	1.225
5.33X032.69	-323	5.33	32.69	0.210	1.287
5.33X034.29	-324	5.33	34.29	0.210	1.350
5.33X037.47	-325	5.33	37.47	0.210	1.475
5.33X040.64	-326	5.33	40.64	0.210	1.600
5.33X043.82	-327	5.33	43.82	0.210	1.725
5.33X046.99	-328	5.33	46.99	0.210	1.850
5.33X050.17	-329	5.33	50.17	0.210	1.975
5.33X053.34	-330	5.33	53.34	0.210	2.100
5.33X056.52	-331	5.33	56.52	0.210	2.225
5.33X059.69	-332	5.33	59.69	0.210	2.350
5.33X062.87	-333	5.33	62.87	0.210	2.475
5.33X066.04	-334	5.33	66.04	0.210	2.600
5.33X069.22	-335	5.33	69.22	0.210	2.725
5.33X072.39	-336	5.33	72.39	0.210	2.850
5.33X074.61	-619	5.33	74.61	0.210	2.937
5.33X075.57	-337	5.33	75.57	0.210	2.975
5.33X078.74	-338	5.33	78.74	0.210	3.100
5.33X079.78	-620	5.33	79.78	0.210	3.141
5.33X081.92	-339	5.33	81.92	0.210	3.225
5.33X085.09	-340	5.33	85.09	0.210	3.350
5.33X088.27	-341	5.33	88.27	0.210	3.475
5.33X089.69	-621	5.33	89.69	0.210	3.531
5.33X091.44	-342	5.33	91.44	0.210	3.600
5.33X094.62	-343	5.33	94.62	0.210	3.725
5.33X097.79	-344	5.33	97.79	0.210	3.850
5.33X100	-622	5.33	100.00	0.210	3.937
5.33X100.97	-345	5.33	100.97	0.210	3.975
5.33X104.14	-346	5.33	104.14	0.210	4.100
5.33X107.32	-347	5.33	107.32	0.210	4.225
5.33X109.54	-623	5.33	109.54	0.210	4.313
5.33X110.49	-348	5.33	110.49	0.210	4.350
5.33X113.67	-349	5.33	113.67	0.210	4.475

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.33X116.84	-350	5.33	116.84	0.210	4.600
5.33X117.48	-860	5.33	117.48	0.210	4.625
5.33X120.02	-351	5.33	120.02	0.210	4.725
5.33X120.65	-861	5.33	120.65	0.210	4.750
5.33X123.19	-352	5.33	123.19	0.210	4.850
5.33X123.83	-862	5.33	123.83	0.210	4.875
5.33X126.37	-353	5.33	126.37	0.210	4.975
5.33X127	-863	5.33	127.00	0.210	5.000
5.33X129.54	-354	5.33	129.54	0.210	5.100
5.33X130.18	-864	5.33	130.18	0.210	5.125
5.33X132.72	-355	5.33	132.72	0.210	5.225
5.33X133.35	-865	5.33	133.35	0.210	5.250
5.33X135.89	-356	5.33	135.89	0.210	5.350
5.33X136.53	-866	5.33	136.53	0.210	5.375
5.33X139.07	-357	5.33	139.07	0.210	5.475
5.33X139.7	-867	5.33	139.70	0.210	5.500
5.33X142.24	-358	5.33	142.24	0.210	5.600
5.33X142.88	-868	5.33	142.88	0.210	5.625
5.33X145.42	-359	5.33	145.42	0.210	5.725
5.33X146.05	-869	5.33	146.05	0.210	5.750
5.33X148.59	-360	5.33	148.59	0.210	5.850
5.33X149.23	-870	5.33	149.23	0.210	5.875
5.33X151.77	-361	5.33	151.77	0.210	5.975
5.33X154.94	-644	5.33	154.94	0.210	6.100
5.33X158.12	-362	5.33	158.12	0.210	6.225
5.33X161.29	-645	5.33	161.29	0.210	6.350
5.33X164.47	-363	5.33	164.47	0.210	6.475
5.33X167.64	-646	5.33	167.64	0.210	6.600
5.33X170.82	-364	5.33	170.82	0.210	6.725
5.33X173.99	-647	5.33	173.99	0.210	6.850
5.33X177.17	-365	5.33	177.17	0.210	6.975
5.33X183.52	-366	5.33	183.52	0.210	7.225
5.33X189.87	-367	5.33	189.87	0.210	7.475
5.33X196.22	-368	5.33	196.22	0.210	7.725
5.33X202.57	-369	5.33	202.57	0.210	7.975
5.33X208.92	-370	5.33	208.92	0.210	8.225
5.33X215.27	-371	5.33	215.27	0.210	8.475
5.33X221.62	-372	5.33	221.62	0.210	8.725
5.33X227.97	-373	5.33	227.97	0.210	8.975
5.33X234.32	-374	5.33	234.32	0.210	9.225
5.33X240.67	-375	5.33	240.67	0.210	9.475

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.33X247.02	-376	5.33	247.02	0.210	9.725
5.33X253.37	-377	5.33	253.37	0.210	9.975
5.33X266.07	-378	5.33	266.07	0.210	10.475
5.33X278.77	-379	5.33	278.77	0.210	10.975
5.33X291.47	-380	5.33	291.47	0.210	11.475
5.33X304.17	-381	5.33	304.17	0.210	11.975
5.33X329.57	-382	5.33	329.57	0.210	12.975
5.33X354.97	-383	5.33	354.97	0.210	13.975
5.33X380.37	-384	5.33	380.37	0.210	14.975
5.33X405.26	-385	5.33	405.26	0.210	15.955
5.33X430.66	-386	5.33	430.66	0.210	16.955
5.33X456.06	-387	5.33	456.06	0.210	17.955
5.33X481.46	-388	5.33	481.46	0.210	18.955
5.33X506.86	-389	5.33	506.86	0.210	19.955
5.33X532.26	-390	5.33	532.26	0.210	20.955
5.33X557.66	-391	5.33	557.66	0.210	21.955
5.33X582.68	-392	5.33	582.68	0.210	22.940
5.33X608.08	-393	5.33	608.08	0.210	23.940
5.33X633.48	-394	5.33	633.48	0.210	24.940
5.33X658.88	-395	5.33	658.88	0.210	25.940
6.99X113.67	-425	6.99	113.67	0.275	4.475
6.99X114.71	-624	6.99	114.71	0.275	4.516
6.99X116.84	-426	6.99	116.84	0.275	4.600
6.99X120.02	-427	6.99	120.02	0.275	4.725
6.99X123.19	-428	6.99	123.19	0.275	4.850
6.99X124.61	-625	6.99	124.61	0.275	4.906
6.99X126.37	-429	6.99	126.37	0.275	4.975
6.99X129.54	-430	6.99	129.54	0.275	5.100
6.99X132.72	-431	6.99	132.72	0.275	5.225
6.99X134.54	-626	6.99	134.54	0.275	5.297
6.99X135.89	-432	6.99	135.89	0.275	5.350
6.99X139.07	-433	6.99	139.07	0.275	5.475
6.99X142.24	-434	6.99	142.24	0.275	5.600
6.99X145.42	-435	6.99	145.42	0.275	5.725
6.99X148.59	-436	6.99	148.59	0.275	5.850
6.99X151.77	-437	6.99	151.77	0.275	5.975
6.99X155.58	-872	6.99	155.58	0.275	6.125
6.99X158.12	-438	6.99	158.12	0.275	6.225
6.99X159.54	-627	6.99	159.54	0.275	6.281
6.99X161.93	-874	6.99	161.93	0.275	6.375
6.99X164.47	-439	6.99	164.47	0.275	6.475

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
6.99X166.7	-628	6.99	166.70	0.275	6.563
6.99X168.28	-876	6.99	168.28	0.275	6.625
6.99X170.82	-440	6.99	170.82	0.275	6.725
6.99X174.63	-878	6.99	174.63	0.275	6.875
6.99X177.17	-441	6.99	177.17	0.275	6.975
6.99X180.98	-880	6.99	180.98	0.275	7.125
6.99X183.52	-442	6.99	183.52	0.275	7.225
6.99X187.33	-882	6.99	187.33	0.275	7.375
6.99X189.87	-443	6.99	189.87	0.275	7.475
6.99X193.68	-884	6.99	193.68	0.275	7.625
6.99X196.22	-444	6.99	196.22	0.275	7.725
6.99X200.03	-886	6.99	200.03	0.275	7.875
6.99X202.57	-445	6.99	202.57	0.275	7.975
6.99X208.92	-445A	6.99	208.92	0.275	8.225
6.99X215.27	-446	6.99	215.27	0.275	8.475
6.99X221.62	-446A	6.99	221.62	0.275	8.725
6.99X227.97	-447	6.99	227.97	0.275	8.975
6.99X234.32	-447A	6.99	234.32	0.275	9.225
6.99X240.67	-448	6.99	240.67	0.275	9.475
6.99X247.02	-448A	6.99	247.02	0.275	9.725
6.99X253.37	-449	6.99	253.37	0.275	9.975
6.99X259.72	-449A	6.99	259.72	0.275	10.225
6.99X266.07	-450	6.99	266.07	0.275	10.475
6.99X272.42	-450A	6.99	272.42	0.275	10.725
6.99X278.77	-451	6.99	278.77	0.275	10.975
6.99X285.12	-451A	6.99	285.12	0.275	11.225
6.99X291.47	-452	6.99	291.47	0.275	11.475
6.99X297.82	-452A	6.99	297.82	0.275	11.725
6.99X304.17	-453	6.99	304.17	0.275	11.975
6.99X310.52	-648	6.99	310.52	0.275	12.225
6.99X316.87	-454	6.99	316.87	0.275	12.475
6.99X323.22	-649	6.99	323.22	0.275	12.725
6.99X329.57	-455	6.99	329.57	0.275	12.975
6.99X335.92	-650	6.99	335.92	0.275	13.225
6.99X342.27	-456	6.99	342.27	0.275	13.475
6.99X354.97	-457	6.99	354.97	0.275	13.975
6.99X367.67	-458	6.99	367.67	0.275	14.475
6.99X380.37	-459	6.99	380.37	0.275	14.975
6.99X393.07	-460	6.99	393.07	0.275	15.475
6.99X405.26	-461	6.99	405.26	0.275	15.955
6.99X417.96	-462	6.99	417.96	0.275	16.455

BS 1806 O-Ring Sizes

Global O-Ring Metric Part #	BS 1806 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
6.99X430.66	-463	6.99	430.66	0.275	16.955
6.99X443.36	-464	6.99	443.36	0.275	17.455
6.99X456.06	-465	6.99	456.06	0.275	17.955
6.99X468.76	-466	6.99	468.76	0.275	18.455
6.99X481.46	-467	6.99	481.46	0.275	18.955
6.99X494.16	-468	6.99	494.16	0.275	19.455
6.99X506.86	-469	6.99	506.86	0.275	19.955
6.99X532.26	-470	6.99	532.26	0.275	20.955
6.99X557.66	-471	6.99	557.66	0.275	21.955
6.99X582.68	-472	6.99	582.68	0.275	22.940
6.99X608.08	-473	6.99	608.08	0.275	23.940
6.99X633.48	-474	6.99	633.48	0.275	24.940
6.99X658.88	-475	6.99	658.88	0.275	25.940

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.80X001.8	A0018	1.80	1.80	0.071	0.071
1.80X002	A0020	1.80	2.00	0.071	0.079
1.80X002.24	A0022	1.80	2.24	0.071	0.088
1.80X002.5	A0025	1.80	2.50	0.071	0.098
1.80X002.8	A0028	1.80	2.80	0.071	0.110
1.80X003.15	A0032	1.80	3.15	0.071	0.124
1.80X003.55	A0036	1.80	3.55	0.071	0.140
1.80X003.75	A0038	1.80	3.75	0.071	0.148
1.80X004	A0040	1.80	4.00	0.071	0.157
1.80X004.5	A0045	1.80	4.50	0.071	0.177
1.80X004.87	A0049	1.80	4.87	0.071	0.192
1.80X005	A0050	1.80	5.00	0.071	0.197
1.80X005.15	A0052	1.80	5.15	0.071	0.203
1.80X005.3	A0053	1.80	5.30	0.071	0.209
1.80X005.6	A0056	1.80	5.60	0.071	0.220
1.80X006	A0060	1.80	6.00	0.071	0.236
1.80X006.3	A0063	1.80	6.30	0.071	0.248
1.80X006.7	A0067	1.80	6.70	0.071	0.264
1.80X006.9	A0069	1.80	6.90	0.071	0.272
1.80X007.1	A0071	1.80	7.10	0.071	0.280
1.80X007.5	A0075	1.80	7.50	0.071	0.295
1.80X008	A0080	1.80	8.00	0.071	0.315
1.80X008.5	A0085	1.80	8.50	0.071	0.335
1.80X008.75	A0088	1.80	8.75	0.071	0.344
1.80X009	A0090	1.80	9.00	0.071	0.354
1.80X009.5	A0095	1.80	9.50	0.071	0.374
1.80X010	A0100	1.80	10.00	0.071	0.394
1.80X010.6	A0106	1.80	10.60	0.071	0.417
1.80X011.2	A0112	1.80	11.20	0.071	0.441
1.80X011.8	A0118	1.80	11.80	0.071	0.465
1.80X012.5	A0125	1.80	12.50	0.071	0.492
1.80X013.2	A0132	1.80	13.20	0.071	0.520
1.80X014	A0140	1.80	14.00	0.071	0.551
1.80X015	A0150	1.80	15.00	0.071	0.591
1.80X016	A0160	1.80	16.00	0.071	0.630
1.80X017	A0170	1.80	17.00	0.071	0.669
1.80X018	A0180	1.80	18.00	0.071	0.709
1.80X019	A0190	1.80	19.00	0.071	0.748
1.80X020	A0200	1.80	20.00	0.071	0.787
1.80X021.2	A0212	1.80	21.20	0.071	0.835
1.80X022.4	A0224	1.80	22.40	0.071	0.882

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.80X023.6	A0236	1.80	23.60	0.071	0.929
1.80X025	A0250	1.80	25.00	0.071	0.984
1.80X025.8	A0258	1.80	25.80	0.071	1.016
1.80X026.5	A0265	1.80	26.50	0.071	1.043
1.80X028	A0280	1.80	28.00	0.071	1.102
1.80X030	A0300	1.80	30.00	0.071	1.181
1.80X031.5	A0315	1.80	31.50	0.071	1.240
1.80X032.5	A0325	1.80	32.50	0.071	1.280
1.80X033.5	A0335	1.80	33.50	0.071	1.319
1.80X034.5	A0345	1.80	34.50	0.071	1.358
1.80X035.5	A0355	1.80	35.50	0.071	1.398
1.80X036.5	A0365	1.80	36.50	0.071	1.437
1.80X037.5	A0375	1.80	37.50	0.071	1.476
1.80X038.7	A0387	1.80	38.70	0.071	1.524
1.80X040	A0400	1.80	40.00	0.071	1.575
1.80X041.2	A0412	1.80	41.20	0.071	1.622
1.80X042.5	A0425	1.80	42.50	0.071	1.673
1.80X043.7	A0437	1.80	43.70	0.071	1.720
1.80X045	A0450	1.80	45.00	0.071	1.772
1.80X047.5	A0475	1.80	47.50	0.071	1.870
1.80X050	A0500	1.80	50.00	0.071	1.969
1.80X053	A0530	1.80	53.00	0.071	2.087
1.80X056	A0560	1.80	56.00	0.071	2.205
1.80X060	A0600	1.80	60.00	0.071	2.362
1.80X063	A0630	1.80	63.00	0.071	2.480
1.80X067	A0670	1.80	67.00	0.071	2.638
1.80X071	A0710	1.80	71.00	0.071	2.795
1.80X075	A0750	1.80	75.00	0.071	2.953
1.80X080	A0800	1.80	80.00	0.071	3.150
1.80X085	A0850	1.80	85.00	0.071	3.346
1.80X090	A0900	1.80	90.00	0.071	3.543
1.80X095	A0950	1.80	95.00	0.071	3.740
1.80X100	A1000	1.80	100.00	0.071	3.937
1.80X106	A1060	1.80	106.00	0.071	4.173
1.80X112	A1120	1.80	112.00	0.071	4.409
1.80X118	A1180	1.80	118.00	0.071	4.646
1.80X125	A1250	1.80	125.00	0.071	4.921
2.65X004.5	B0045	2.65	4.50	0.104	0.177
2.65X005.3	B0053	2.65	5.30	0.104	0.209
2.65X006	B0060	2.65	6.00	0.104	0.236
2.65X006.9	B0069	2.65	6.90	0.104	0.272

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.65X008	B0080	2.65	8.00	0.104	0.315
2.65X009	B0090	2.65	9.00	0.104	0.354
2.65X009.5	B0095	2.65	9.50	0.104	0.374
2.65X010	B0100	2.65	10.00	0.104	0.394
2.65X010.6	B0106	2.65	10.60	0.104	0.417
2.65X011.2	B0112	2.65	11.20	0.104	0.441
2.65X011.8	B0118	2.65	11.80	0.104	0.465
2.65X012.5	B0125	2.65	12.50	0.104	0.492
2.65X013.2	B0132	2.65	13.20	0.104	0.520
2.65X014	B0140	2.65	14.00	0.104	0.551
2.65X015	B0150	2.65	15.00	0.104	0.591
2.65X016	B0160	2.65	16.00	0.104	0.630
2.65X017	B0170	2.65	17.00	0.104	0.669
2.65X018	B0180	2.65	18.00	0.104	0.709
2.65X019	B0190	2.65	19.00	0.104	0.748
2.65X020	B0200	2.65	20.00	0.104	0.787
2.65X021.2	B0212	2.65	21.20	0.104	0.835
2.65X022.4	B0224	2.65	22.40	0.104	0.882
2.65X023.6	B0236	2.65	23.60	0.104	0.929
2.65X025	B0250	2.65	25.00	0.104	0.984
2.65X025.8	B0258	2.65	25.80	0.104	1.016
2.65X026.5	B0265	2.65	26.50	0.104	1.043
2.65X028	B0280	2.65	28.00	0.104	1.102
2.65X030	B0300	2.65	30.00	0.104	1.181
2.65X031.5	B0315	2.65	31.50	0.104	1.240
2.65X032.5	B0325	2.65	32.50	0.104	1.280
2.65X033.5	B0335	2.65	33.50	0.104	1.319
2.65X034.5	B0345	2.65	34.50	0.104	1.358
2.65X035.5	B0355	2.65	35.50	0.104	1.398
2.65X036.5	B0365	2.65	36.50	0.104	1.437
2.65X037.5	B0375	2.65	37.50	0.104	1.476
2.65X038.7	B0387	2.65	38.70	0.104	1.524
2.65X040	B0400	2.65	40.00	0.104	1.575
2.65X041.2	B0412	2.65	41.20	0.104	1.622
2.65X042.5	B0425	2.65	42.50	0.104	1.673
2.65X043.7	B0437	2.65	43.70	0.104	1.720
2.65X045	B0450	2.65	45.00	0.104	1.772
2.65X046.2	B0462	2.65	46.20	0.104	1.819
2.65X047.5	B0475	2.65	47.50	0.104	1.870
2.65X048.7	B0487	2.65	48.70	0.104	1.917
2.65X050	B0500	2.65	50.00	0.104	1.969

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.65X051.5	B0515	2.65	51.50	0.104	2.028
2.65X053	B0530	2.65	53.00	0.104	2.087
2.65X054.5	B0545	2.65	54.50	0.104	2.146
2.65X056	B0560	2.65	56.00	0.104	2.205
2.65X058	B0580	2.65	58.00	0.104	2.283
2.65X060	B0600	2.65	60.00	0.104	2.362
2.65X061.5	B0615	2.65	61.50	0.104	2.421
2.65X063	B0630	2.65	63.00	0.104	2.480
2.65X065	B0650	2.65	65.00	0.104	2.559
2.65X067	B0670	2.65	67.00	0.104	2.638
2.65X069	B0690	2.65	69.00	0.104	2.717
2.65X071	B0710	2.65	71.00	0.104	2.795
2.65X073	B0730	2.65	73.00	0.104	2.874
2.65X075	B0750	2.65	75.00	0.104	2.953
2.65X080	B0800	2.65	80.00	0.104	3.150
2.65X085	B0850	2.65	85.00	0.104	3.346
2.65X090	B0900	2.65	90.00	0.104	3.543
2.65X095	B0950	2.65	95.00	0.104	3.740
2.65X100	B1000	2.65	100.00	0.104	3.937
2.65X106	B1060	2.65	106.00	0.104	4.173
2.65X112	B1120	2.65	112.00	0.104	4.409
2.65X118	B1180	2.65	118.00	0.104	4.646
2.65X125	B1250	2.65	125.00	0.104	4.921
2.65X132	B1320	2.65	132.00	0.104	5.197
2.65X140	B1400	2.65	140.00	0.104	5.512
2.65X150	B1500	2.65	150.00	0.104	5.906
2.65X160	B1600	2.65	160.00	0.104	6.299
2.65X170	B1700	2.65	170.00	0.104	6.693
2.65X180	B1800	2.65	180.00	0.104	7.087
2.65X190	B1900	2.65	190.00	0.104	7.480
2.65X200	B2000	2.65	200.00	0.104	7.874
2.65X212	B2120	2.65	212.00	0.104	8.346
2.65X224	B2240	2.65	224.00	0.104	8.819
2.65X230	B2300	2.65	230.00	0.104	9.055
2.65X236	B2360	2.65	236.00	0.104	9.291
2.65X243	B2430	2.65	243.00	0.104	9.567
2.65X250	B2500	2.65	250.00	0.104	9.843
3.55X014	C0140	3.55	14.00	0.140	0.551
3.55X015	C0150	3.55	15.00	0.140	0.591
3.55X016	C0160	3.55	16.00	0.140	0.630
3.55X017	C0170	3.55	17.00	0.140	0.669

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.55X018	C0180	3.55	18.00	0.140	0.709
3.55X019	C0190	3.55	19.00	0.140	0.748
3.55X040	C0400	3.55	40.00	0.140	1.575
3.55X041.2	C0412	3.55	41.20	0.140	1.622
3.55X042.5	C0425	3.55	42.50	0.140	1.673
3.55X043.7	C0437	3.55	43.70	0.140	1.720
3.55X045	C0450	3.55	45.00	0.140	1.772
3.55X046.2	C0462	3.55	46.20	0.140	1.819
3.55X047.5	C0475	3.55	47.50	0.140	1.870
3.55X048.7	C0487	3.55	48.70	0.140	1.917
3.55X060	C0600	3.55	60.00	0.140	2.362
3.55X061.5	C0615	3.55	61.50	0.140	2.421
3.55X063	C0630	3.55	63.00	0.140	2.480
3.55X065	C0650	3.55	65.00	0.140	2.559
3.55X067	C0670	3.55	67.00	0.140	2.638
3.55X069	C0690	3.55	69.00	0.140	2.717
3.55X071	C0710	3.55	71.00	0.140	2.795
3.55X073	C0730	3.55	73.00	0.140	2.874
3.55X075	C0750	3.55	75.00	0.140	2.953
3.55X077.5	C0775	3.55	77.50	0.140	3.051
3.55X080	C0800	3.55	80.00	0.140	3.150
3.55X082.5	C0825	3.55	82.50	0.140	3.248
3.55X085	C0850	3.55	85.00	0.140	3.346
3.55X087.5	C0875	3.55	87.50	0.140	3.445
3.55X090	C0900	3.55	90.00	0.140	3.543
3.55X092.5	C0925	3.55	92.50	0.140	3.642
3.55X095	C0950	3.55	95.00	0.140	3.740
3.55X097.5	C0975	3.55	97.50	0.140	3.839
3.55X100	C1000	3.55	100.00	0.140	3.937
3.55X103	C1030	3.55	103.00	0.140	4.055
3.55X106	C1060	3.55	106.00	0.140	4.173
3.55X109	C1090	3.55	109.00	0.140	4.291
3.55X112	C1120	3.55	112.00	0.140	4.409
3.55X115	C1150	3.55	115.00	0.140	4.528
3.55X118	C1180	3.55	118.00	0.140	4.646
3.55X122	C1220	3.55	122.00	0.140	4.803
3.55X125	C1250	3.55	125.00	0.140	4.921
3.55X128	C1280	3.55	128.00	0.140	5.039
3.55X132	C1320	3.55	132.00	0.140	5.197
3.55X136	C1360	3.55	136.00	0.140	5.354
3.55X140	C1400	3.55	140.00	0.140	5.512

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.55X145	C1450	3.55	145.00	0.140	5.709
3.55X150	C1500	3.55	150.00	0.140	5.906
3.55X155	C1550	3.55	155.00	0.140	6.102
3.55X160	C1600	3.55	160.00	0.140	6.299
3.55X165	C1650	3.55	165.00	0.140	6.496
3.55X170	C1700	3.55	170.00	0.140	6.693
3.55X175	C1750	3.55	175.00	0.140	6.890
3.55X180	C1800	3.55	180.00	0.140	7.087
3.55X185	C1850	3.55	185.00	0.140	7.283
3.55X190	C1900	3.55	190.00	0.140	7.480
3.55X195	C1950	3.55	195.00	0.140	7.677
3.55X200	C2000	3.55	200.00	0.140	7.874
3.55X212	C2120	3.55	212.00	0.140	8.346
3.55X218	C2180	3.55	218.00	0.140	8.583
3.55X224	C2240	3.55	224.00	0.140	8.819
3.55X230	C2300	3.55	230.00	0.140	9.055
3.55X236	C2360	3.55	236.00	0.140	9.291
3.55X250	C2500	3.55	250.00	0.140	9.843
3.55X258	C2580	3.55	258.00	0.140	10.157
3.55X265	C2650	3.55	265.00	0.140	10.433
3.55X280	C2800	3.55	280.00	0.140	11.024
3.55X290	C2900	3.55	290.00	0.140	11.417
3.55X300	C3000	3.55	300.00	0.140	11.811
3.55X307	C3070	3.55	307.00	0.140	12.087
3.55X315	C3150	3.55	315.00	0.140	12.402
3.55X335	C3350	3.55	335.00	0.140	13.189
3.55X355	C3550	3.55	355.00	0.140	13.976
3.55X020	CO200	3.55	20.00	0.140	0.787
3.55X021.2	CO212	3.55	21.20	0.140	0.835
3.55X022.4	CO224	3.55	22.40	0.140	0.882
3.55X023.6	CO236	3.55	23.60	0.140	0.929
3.55X025	CO250	3.55	25.00	0.140	0.984
3.55X025.8	CO258	3.55	25.80	0.140	1.016
3.55X026.5	CO265	3.55	26.50	0.140	1.043
3.55X028	CO280	3.55	28.00	0.140	1.102
3.55X030	CO300	3.55	30.00	0.140	1.181
3.55X031.5	CO315	3.55	31.50	0.140	1.240
3.55X032.5	CO325	3.55	32.50	0.140	1.280
3.55X033.5	CO335	3.55	33.50	0.140	1.319
3.55X034.5	CO345	3.55	34.50	0.140	1.358
3.55X035.5	CO355	3.55	35.50	0.140	1.398

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.55X036.5	CO365	3.55	36.50	0.140	1.437
3.55X037.5	CO375	3.55	37.50	0.140	1.476
3.55X038.7	CO387	3.55	38.70	0.140	1.524
3.55X050	CO500	3.55	50.00	0.140	1.969
3.55X051.5	CO515	3.55	51.50	0.140	2.028
3.55X053	CO530	3.55	53.00	0.140	2.087
3.55X054.5	CO545	3.55	54.50	0.140	2.146
3.55X056	CO560	3.55	56.00	0.140	2.205
3.55X058	CO580	3.55	58.00	0.140	2.283
5.30X037.5	D0375	5.30	37.50	0.209	1.476
5.30X038.7	D0387	5.30	38.70	0.209	1.524
5.30X040	D0400	5.30	40.00	0.209	1.575
5.30X041.2	D0412	5.30	41.20	0.209	1.622
5.30X042.5	D0425	5.30	42.50	0.209	1.673
5.30X043.7	D0437	5.30	43.70	0.209	1.720
5.30X045	D0450	5.30	45.00	0.209	1.772
5.30X046.2	D0462	5.30	46.20	0.209	1.819
5.30X047.5	D0475	5.30	47.50	0.209	1.870
5.30X048.7	D0487	5.30	48.70	0.209	1.917
5.30X050	D0500	5.30	50.00	0.209	1.969
5.30X051.5	D0515	5.30	51.50	0.209	2.028
5.30X053	D0530	5.30	53.00	0.209	2.087
5.30X054.5	D0545	5.30	54.50	0.209	2.146
5.30X056	D0560	5.30	56.00	0.209	2.205
5.30X058	D0580	5.30	58.00	0.209	2.283
5.30X060	D0600	5.30	60.00	0.209	2.362
5.30X061.5	D0615	5.30	61.50	0.209	2.421
5.30X063	D0630	5.30	63.00	0.209	2.480
5.30X065	D0650	5.30	65.00	0.209	2.559
5.30X067	D0670	5.30	67.00	0.209	2.638
5.30X069	D0690	5.30	69.00	0.209	2.717
5.30X071	D0710	5.30	71.00	0.209	2.795
5.30X073	D0730	5.30	73.00	0.209	2.874
5.30X075	D0750	5.30	75.00	0.209	2.953
5.30X077.5	D0775	5.30	77.50	0.209	3.051
5.30X080	D0800	5.30	80.00	0.209	3.150
5.30X082.5	D0825	5.30	82.50	0.209	3.248
5.30X085	D0850	5.30	85.00	0.209	3.346
5.30X087.5	D0875	5.30	87.50	0.209	3.445
5.30X090	D0900	5.30	90.00	0.209	3.543
5.30X092.5	D0925	5.30	92.50	0.209	3.642

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.30X095	D0950	5.30	95.00	0.209	3.740
5.30X097.5	D0975	5.30	97.50	0.209	3.839
5.30X100	D1000	5.30	100.00	0.209	3.937
5.30X103	D1030	5.30	103.00	0.209	4.055
5.30X106	D1060	5.30	106.00	0.209	4.173
5.30X109	D1090	5.30	109.00	0.209	4.291
5.30X112	D1120	5.30	112.00	0.209	4.409
5.30X115	D1150	5.30	115.00	0.209	4.528
5.30X118	D1180	5.30	118.00	0.209	4.646
5.30X122	D1220	5.30	122.00	0.209	4.803
5.30X125	D1250	5.30	125.00	0.209	4.921
5.30X128	D1280	5.30	128.00	0.209	5.039
5.30X132	D1320	5.30	132.00	0.209	5.197
5.30X136	D1360	5.30	136.00	0.209	5.354
5.30X140	D1400	5.30	140.00	0.209	5.512
5.30X145	D1450	5.30	145.00	0.209	5.709
5.30X150	D1500	5.30	150.00	0.209	5.906
5.30X155	D1550	5.30	155.00	0.209	6.102
5.30X160	D1600	5.30	160.00	0.209	6.299
5.30X165	D1650	5.30	165.00	0.209	6.496
5.30X170	D1700	5.30	170.00	0.209	6.693
5.30X175	D1750	5.30	175.00	0.209	6.890
5.30X180	D1800	5.30	180.00	0.209	7.087
5.30X185	D1850	5.30	185.00	0.209	7.283
5.30X190	D1900	5.30	190.00	0.209	7.480
5.30X195	D1950	5.30	195.00	0.209	7.677
5.30X200	D2000	5.30	200.00	0.209	7.874
7.00X109	E1090	7.00	109.00	0.276	4.291
7.00X112	E1120	7.00	112.00	0.276	4.409
7.00X115	E1150	7.00	115.00	0.276	4.528
7.00X118	E1180	7.00	118.00	0.276	4.646
7.00X122	E1220	7.00	122.00	0.276	4.803
7.00X125	E1250	7.00	125.00	0.276	4.921
7.00X128	E1280	7.00	128.00	0.276	5.039
7.00X132	E1320	7.00	132.00	0.276	5.197
7.00X136	E1360	7.00	136.00	0.276	5.354
7.00X140	E1400	7.00	140.00	0.276	5.512
7.00X145	E1450	7.00	145.00	0.276	5.709
7.00X150	E1500	7.00	150.00	0.276	5.906
7.00X155	E1550	7.00	155.00	0.276	6.102
7.00X160	E1600	7.00	160.00	0.276	6.299

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
7.00X165	E1650	7.00	165.00	0.276	6.496
7.00X170	E1700	7.00	170.00	0.276	6.693
7.00X175	E1750	7.00	175.00	0.276	6.890
7.00X180	E1800	7.00	180.00	0.276	7.087
7.00X185	E1850	7.00	185.00	0.276	7.283
7.00X190	E1900	7.00	190.00	0.276	7.480
7.00X195	E1950	7.00	195.00	0.276	7.677
7.00X200	E2000	7.00	200.00	0.276	7.874
7.00X206	E2060	7.00	206.00	0.276	8.110
7.00X212	E2120	7.00	212.00	0.276	8.346
7.00X218	E2180	7.00	218.00	0.276	8.583
7.00X224	E2240	7.00	224.00	0.276	8.819
7.00X230	E2300	7.00	230.00	0.276	9.055
7.00X236	E2360	7.00	236.00	0.276	9.291
7.00X243	E2430	7.00	243.00	0.276	9.567
7.00X250	E2500	7.00	250.00	0.276	9.843
7.00X258	E2580	7.00	258.00	0.276	10.157
7.00X265	E2650	7.00	265.00	0.276	10.433
7.00X272	E2720	7.00	272.00	0.276	10.709
7.00X280	E2800	7.00	280.00	0.276	11.024
7.00X290	E2900	7.00	290.00	0.276	11.417
7.00X300	E3000	7.00	300.00	0.276	11.811
7.00X307	E3070	7.00	307.00	0.276	12.087
7.00X315	E3150	7.00	315.00	0.276	12.402
7.00X325	E3250	7.00	325.00	0.276	12.795
7.00X335	E3350	7.00	335.00	0.276	13.189
7.00X345	E3450	7.00	345.00	0.276	13.583
7.00X355	E3550	7.00	355.00	0.276	13.976
7.00X365	E3650	7.00	365.00	0.276	14.370
7.00X375	E3750	7.00	375.00	0.276	14.764
7.00X387	E3870	7.00	387.00	0.276	15.236
7.00X400	E4000	7.00	400.00	0.276	15.748
7.00X412	E4120	7.00	412.00	0.276	16.220
7.00X425	E4250	7.00	425.00	0.276	16.732
7.00X437	E4370	7.00	437.00	0.276	17.205
7.00X450	E4500	7.00	450.00	0.276	17.717
7.00X462	E4620	7.00	462.00	0.276	18.189
7.00X475	E4750	7.00	475.00	0.276	18.701
7.00X487	E4870	7.00	487.00	0.276	19.173
7.00X500	E5000	7.00	500.00	0.276	19.685
7.00X515	E5150	7.00	515.00	0.276	20.276

ISO 3601 Metric O-Ring Sizes

Global O-Ring Metric Part #	ISO 3601 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
7.00X530	E5300	7.00	530.00	0.276	20.866
7.00X545	E5450	7.00	545.00	0.276	21.457
7.00X560	E5600	7.00	560.00	0.276	22.047
7.00X580	E5800	7.00	580.00	0.276	22.835
7.00X600	E6000	7.00	600.00	0.276	23.622
7.00X615	E6150	7.00	615.00	0.276	24.213
7.00X630	E6300	7.00	630.00	0.276	24.803
7.00X650	E6500	7.00	650.00	0.276	25.591
7.00X670	E6700	7.00	670.00	0.276	26.378

BS 4518 Metric O-Ring Sizes

Global O-Ring Metric Part #	BS 4518 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.60X003.1	0031-16	1.60	3.10	0.063	0.122
1.60X004.1	0041-16	1.60	4.10	0.063	0.161
1.60X005.1	0051-16	1.60	5.10	0.063	0.201
1.60X006.1	0061-16	1.60	6.10	0.063	0.240
1.60X007.1	0071-16	1.60	7.10	0.063	0.280
1.60X008.1	0081-16	1.60	8.10	0.063	0.319
1.60X009.1	0091-16	1.60	9.10	0.063	0.358
1.60X010.1	0101-16	1.60	10.10	0.063	0.398
1.60X011.1	0111-16	1.60	11.10	0.063	0.437
1.60X012.1	0121-16	1.60	12.10	0.063	0.476
1.60X013.1	0131-16	1.60	13.10	0.063	0.516
1.60X014.1	0141-16	1.60	14.10	0.063	0.555
1.60X015.1	0151-16	1.60	15.10	0.063	0.594
1.60X016.1	0161-16	1.60	16.10	0.063	0.634
1.60X017.1	0171-16	1.60	17.10	0.063	0.673
1.60X018.1	0181-16	1.60	18.10	0.063	0.713
1.60X019.1	0191-16	1.60	19.10	0.063	0.752
1.60X020.1	0201-16	1.60	20.10	0.063	0.791
1.60X021.1	0211-16	1.60	21.10	0.063	0.831
1.60X022.1	0221-16	1.60	22.10	0.063	0.870
1.60X025.1	0251-16	1.60	25.10	0.063	0.988
1.60X027.1	0271-16	1.60	27.10	0.063	1.067
1.60X029.1	0291-16	1.60	29.10	0.063	1.146
1.60X032.1	0321-16	1.60	32.10	0.063	1.264
1.60X035.1	0351-16	1.60	35.10	0.063	1.382
1.60X037.1	0371-16	1.60	37.10	0.063	1.461
2.40X003.6	0036-24	2.40	3.60	0.094	0.142
2.40X004.6	0046-24	2.40	4.60	0.094	0.181
2.40X005.6	0056-24	2.40	5.60	0.094	0.220
2.40X006.6	0066-24	2.40	6.60	0.094	0.260
2.40X007.6	0076-24	2.40	7.60	0.094	0.299
2.40X008.6	0086-24	2.40	8.60	0.094	0.339
2.40X009.6	0096-24	2.40	9.60	0.094	0.378
2.40X010.6	0106-24	2.40	10.60	0.094	0.417
2.40X011.6	0116-24	2.40	11.60	0.094	0.457
2.40X012.6	0126-24	2.40	12.60	0.094	0.496
2.40X013.6	0136-24	2.40	13.60	0.094	0.535
2.40X014.6	0146-24	2.40	14.60	0.094	0.575
2.40X015.6	0156-24	2.40	15.60	0.094	0.614
2.40X016.6	0166-24	2.40	16.60	0.094	0.654
2.40X017.6	0176-24	2.40	17.60	0.094	0.693

BS 4518 Metric O-Ring Sizes

Global O-Ring Metric Part #	BS 4518 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.40X018.6	0186-24	2.40	18.60	0.094	0.732
2.40X019.6	0196-24	2.40	19.60	0.094	0.772
2.40X020.6	0206-24	2.40	20.60	0.094	0.811
2.40X021.6	0216-24	2.40	21.60	0.094	0.850
2.40X024.6	0246-24	2.40	24.60	0.094	0.969
2.40X027.6	0276-24	2.40	27.60	0.094	1.087
2.40X029.6	0296-24	2.40	29.60	0.094	1.165
2.40X031.6	0316-24	2.40	31.60	0.094	1.244
2.40X034.6	0346-24	2.40	34.60	0.094	1.362
2.40X035.6	0356-24	2.40	35.60	0.094	1.402
2.40X037.6	0376-24	2.40	37.60	0.094	1.480
2.40X039.6	0396-24	2.40	39.60	0.094	1.559
2.40X041.6	0416-24	2.40	41.60	0.094	1.638
2.40X044.6	0446-24	2.40	44.60	0.094	1.756
2.40X045.6	0456-24	2.40	45.60	0.094	1.795
2.40X047.6	0476-24	2.40	47.60	0.094	1.874
2.40X049.6	0496-24	2.40	49.60	0.094	1.953
2.40X051.6	0516-24	2.40	51.60	0.094	2.031
2.40X054.6	0546-24	2.40	54.60	0.094	2.150
2.40X055.6	0556-24	2.40	55.60	0.094	2.189
2.40X057.6	0576-24	2.40	57.60	0.094	2.268
2.40X058.6	0586-24	2.40	58.60	0.094	2.307
2.40X059.6	0596-24	2.40	59.60	0.094	2.346
2.40X061.6	0616-24	2.40	61.60	0.094	2.425
2.40X062.6	0626-24	2.40	62.60	0.094	2.465
2.40X064.6	0646-24	2.40	64.60	0.094	2.543
2.40X067.6	0676-24	2.40	67.60	0.094	2.661
2.40X069.6	0696-24	2.40	69.60	0.094	2.740
3.00X019.5	0195-30	3.00	19.50	0.118	0.768
3.00X021.5	0215-30	3.00	21.50	0.118	0.846
3.00X022.5	0225-30	3.00	22.50	0.118	0.886
3.00X024.5	0245-30	3.00	24.50	0.118	0.965
3.00X025.5	0255-30	3.00	25.50	0.118	1.004
3.00X026.5	0265-30	3.00	26.50	0.118	1.043
3.00X027.5	0275-30	3.00	27.50	0.118	1.083
3.00X029.5	0295-30	3.00	29.50	0.118	1.161
3.00X031.5	0315-30	3.00	31.50	0.118	1.240
3.00X032.5	0325-30	3.00	32.50	0.118	1.280
3.00X034.5	0345-30	3.00	34.50	0.118	1.358
3.00X035.5	0355-30	3.00	35.50	0.118	1.398
3.00X036.5	0365-30	3.00	36.50	0.118	1.437

BS 4518 Metric O-Ring Sizes

Global O-Ring Metric Part #	BS 4518 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.00X037.5	0375-30	3.00	37.50	0.118	1.476
3.00X039.5	0395-30	3.00	39.50	0.118	1.555
3.00X041.5	0415-30	3.00	41.50	0.118	1.634
3.00X042.5	0425-30	3.00	42.50	0.118	1.673
3.00X044.5	0445-30	3.00	44.50	0.118	1.752
3.00X049.5	0495-30	3.00	49.50	0.118	1.949
3.00X054.5	0545-30	3.00	54.50	0.118	2.146
3.00X055.5	0555-30	3.00	55.50	0.118	2.185
3.00X057.5	0575-30	3.00	57.50	0.118	2.264
3.00X059.5	0595-30	3.00	59.50	0.118	2.343
3.00X062.5	0625-30	3.00	62.50	0.118	2.461
3.00X064.5	0645-30	3.00	64.50	0.118	2.539
3.00X069.5	0695-30	3.00	69.50	0.118	2.736
3.00X074.5	0745-30	3.00	74.50	0.118	2.933
3.00X079.5	0795-30	3.00	79.50	0.118	3.130
3.00X084.5	0845-30	3.00	84.50	0.118	3.327
3.00X089.5	0895-30	3.00	89.50	0.118	3.524
3.00X094.5	0945-30	3.00	94.50	0.118	3.720
3.00X099.5	0995-30	3.00	99.50	0.118	3.917
3.00X104.5	1045-30	3.00	104.50	0.118	4.114
3.00X109.5	1095-30	3.00	109.50	0.118	4.311
3.00X114.5	1145-30	3.00	114.50	0.118	4.508
3.00X119.5	1195-30	3.00	119.50	0.118	4.705
3.00X124.5	1245-30	3.00	124.50	0.118	4.902
3.00X129.5	1295-30	3.00	129.50	0.118	5.098
3.00X134.5	1345-30	3.00	134.50	0.118	5.295
3.00X139.5	1395-30	3.00	139.50	0.118	5.492
3.00X144.5	1445-30	3.00	144.50	0.118	5.689
3.00X149.5	1495-30	3.00	149.50	0.118	5.886
3.00X154.5	1545-30	3.00	154.50	0.118	6.083
3.00X159.5	1595-30	3.00	159.50	0.118	6.280
3.00X164.5	1645-30	3.00	164.50	0.118	6.476
3.00X169.5	1695-30	3.00	169.50	0.118	6.673
3.00X174.5	1745-30	3.00	174.50	0.118	6.870
3.00X179.5	1795-30	3.00	179.50	0.118	7.067
3.00X184.5	1845-30	3.00	184.50	0.118	7.264
3.00X189.5	1895-30	3.00	189.50	0.118	7.461
3.00X194.5	1945-30	3.00	194.50	0.118	7.657
3.00X199.5	1995-30	3.00	199.50	0.118	7.854
3.00X209.5	2095-30	3.00	209.50	0.118	8.248
3.00X219.5	2195-30	3.00	219.50	0.118	8.642

BS 4518 Metric O-Ring Sizes

Global O-Ring Metric Part #	BS 4518 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.00X229.5	2295-30	3.00	229.50	0.118	9.035
3.00X239.5	2395-30	3.00	239.50	0.118	9.429
3.00X244.5	2445-30	3.00	244.50	0.118	9.626
3.00X249.5	2495-30	3.00	249.50	0.118	9.823
5.70X044.3	0443-57	5.70	44.30	0.224	1.744
5.70X045.3	0453-57	5.70	45.30	0.224	1.783
5.70X049.3	0493-57	5.70	49.30	0.224	1.941
5.70X052.3	0523-57	5.70	52.30	0.224	2.059
5.70X054.3	0543-57	5.70	54.30	0.224	2.138
5.70X055.3	0553-57	5.70	55.30	0.224	2.177
5.70X059.3	0593-57	5.70	59.30	0.224	2.335
5.70X062.3	0623-57	5.70	62.30	0.224	2.453
5.70X064.3	0643-57	5.70	64.30	0.224	2.531
5.70X069.3	0693-57	5.70	69.30	0.224	2.728
5.70X074.3	0743-57	5.70	74.30	0.224	2.925
5.70X079.3	0793-57	5.70	79.30	0.224	3.122
5.70X084.3	0843-57	5.70	84.30	0.224	3.319
5.70X089.3	0893-57	5.70	89.30	0.224	3.516
5.70X094.3	0943-57	5.70	94.30	0.224	3.713
5.70X099.3	0993-57	5.70	99.30	0.224	3.909
5.70X104.3	1043-57	5.70	104.30	0.224	4.106
5.70X109.3	1093-57	5.70	109.30	0.224	4.303
5.70X114.3	1143-57	5.70	114.30	0.224	4.500
5.70X119.3	1193-57	5.70	119.30	0.224	4.697
5.70X124.3	1243-57	5.70	124.30	0.224	4.894
5.70X129.3	1293-57	5.70	129.30	0.224	5.091
5.70X134.3	1343-57	5.70	134.30	0.224	5.287
5.70X139.3	1393-57	5.70	139.30	0.224	5.484
5.70X144.3	1443-57	5.70	144.30	0.224	5.681
5.70X149.3	1493-57	5.70	149.30	0.224	5.878
5.70X154.3	1543-57	5.70	154.30	0.224	6.075
5.70X159.3	1593-57	5.70	159.30	0.224	6.272
5.70X164.3	1643-57	5.70	164.30	0.224	6.469
5.70X169.3	1693-57	5.70	169.30	0.224	6.665
5.70X174.3	1743-57	5.70	174.30	0.224	6.862
5.70X179.3	1793-57	5.70	179.30	0.224	7.059
5.70X184.3	1843-57	5.70	184.30	0.224	7.256
5.70X189.3	1893-57	5.70	189.30	0.224	7.453
5.70X194.3	1943-57	5.70	194.30	0.224	7.650
5.70X199.3	1993-57	5.70	199.30	0.224	7.846
5.70X209.3	2093-57	5.70	209.30	0.224	8.240

BS 4518 Metric O-Ring Sizes

Global O-Ring Metric Part #	BS 4518 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.70X219.3	2193-57	5.70	219.30	0.224	8.634
5.70X229.3	2293-57	5.70	229.30	0.224	9.028
5.70X239.3	2393-57	5.70	239.30	0.224	9.421
5.70X249.3	2493-57	5.70	249.30	0.224	9.815
5.70X259.3	2593-57	5.70	259.30	0.224	10.209
5.70X269.3	2693-57	5.70	269.30	0.224	10.602
5.70X279.3	2793-57	5.70	279.30	0.224	10.996
5.70X289.3	2893-57	5.70	289.30	0.224	11.390
5.70X299.3	2993-57	5.70	299.30	0.224	11.783
5.70X309.3	3093-57	5.70	309.30	0.224	12.177
5.70X319.3	3193-57	5.70	319.30	0.224	12.571
5.70X339.3	3393-57	5.70	339.30	0.224	13.358
5.70X359.3	3593-57	5.70	359.30	0.224	14.146
5.70X379.3	3793-57	5.70	379.30	0.224	14.933
5.70X389.3	3893-57	5.70	389.30	0.224	15.327
5.70X399.3	3993-57	5.70	399.30	0.224	15.720
5.70X419.3	4193-57	5.70	419.30	0.224	16.508
5.70X439.3	4393-57	5.70	439.30	0.224	17.295
5.70X459.3	4593-57	5.70	459.30	0.224	18.083
5.70X479.3	4793-57	5.70	479.30	0.224	18.870
5.70X489.3	4893-57	5.70	489.30	0.224	19.264
5.70X499.3	4993-57	5.70	499.30	0.224	19.657
8.40X144.1	1441-84	8.40	144.10	0.331	5.673
8.40X149.1	1491-84	8.40	149.10	0.331	5.870
8.40X154.1	1541-84	8.40	154.10	0.331	6.067
8.40X159.1	1591-84	8.40	159.10	0.331	6.264
8.40X164.1	1641-84	8.40	164.10	0.331	6.461
8.40X169.1	1691-84	8.40	169.10	0.331	6.657
8.40X174.1	1741-84	8.40	174.10	0.331	6.854
8.40X179.1	1791-84	8.40	179.10	0.331	7.051
8.40X184.1	1841-84	8.40	184.10	0.331	7.248
8.40X189.1	1891-84	8.40	189.10	0.331	7.445
8.40X194.1	1941-84	8.40	194.10	0.331	7.642
8.40X199.1	1991-84	8.40	199.10	0.331	7.839
8.40X204.1	2041-84	8.40	204.10	0.331	8.035
8.40X209.1	2091-84	8.40	209.10	0.331	8.232
8.40X219.1	2191-84	8.40	219.10	0.331	8.626
8.40X229.1	2291-84	8.40	229.10	0.331	9.020
8.40X234.1	2341-84	8.40	234.10	0.331	9.217
8.40X239.1	2391-84	8.40	239.10	0.331	9.413
8.40X249.1	2491-84	8.40	249.10	0.331	9.807

SMS 1588 Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.40X003.3	D 3.3 x 2.4	2.4	3.3	0.094	0.130
2.40X004.3	D 4.3 x 2.4	2.4	4.3	0.094	0.169
2.40X005.3	D 5.3 x 2.4	2.4	5.3	0.094	0.209
2.40X006.3	D 6.3 x 2.4	2.4	6.3	0.094	0.248
2.40X007.3	D 7.3 x 2.4	2.4	7.3	0.094	0.287
2.40X008.3	D 8.3 x 2.4	2.4	8.3	0.094	0.327
2.40X009.3	D 9.3 x 2.4	2.4	9.3	0.094	0.366
2.40X010.3	D 10.3 x 2.4	2.4	10.3	0.094	0.406
2.40X011.3	D 11.3 x 2.4	2.4	11.3	0.094	0.445
2.40X012.3	D 12.3 x 2.4	2.4	12.3	0.094	0.484
2.40X013.3	D 13.3 x 2.4	2.4	13.3	0.094	0.524
2.40X014.3	D 14.3 x 2.4	2.4	14.3	0.094	0.563
2.40X015.3	D 15.3 x 2.4	2.4	15.3	0.094	0.602
2.40X016.3	D 16.3 x 2.4	2.4	16.3	0.094	0.642
2.40X017.3	D 17.3 x 2.4	2.4	17.3	0.094	0.681
3.00X019.2	D 19.2 x 3	3	19.2	0.118	0.756
3.00X022.2	D 22.2 x 3	3	22.2	0.118	0.874
3.00X024.2	D 24.2 x 3	3	24.2	0.118	0.953
3.00X026.2	D 26.2 x 3	3	26.2	0.118	1.031
3.00X029.2	D 29.2 x 3	3	29.2	0.118	1.150
3.00X032.2	D 32.2 x 3	3	32.2	0.118	1.268
3.00X034.2	D 34.2 x 3	3	34.2	0.118	1.346
3.00X036.2	D 36.2 x 3	3	36.2	0.118	1.425
3.00X039.2	D 39.2 x 3	3	39.2	0.118	1.543
3.00X042.2	D 42.2 x 3	3	42.2	0.118	1.661
3.00X044.2	D 44.2 x 3	3	44.2	0.118	1.740
5.70X044.2	D 44.2 x 5.7	5.7	44.2	0.224	1.740
5.70X049.2	D 49.2 x 5.7	5.7	49.2	0.224	1.937
5.70X049.3	D 49.3 x 5.7	5.7	49.3	0.224	1.941
5.70X054.2	D 54.2 x 5.7	5.7	54.2	0.224	2.134
5.70X059.2	D 59.2 x 5.7	5.7	59.2	0.224	2.331
5.70X064.2	D 64.2 x 5.7	5.7	64.2	0.224	2.528
5.70X069.2	D 69.2 x 5.7	5.7	69.2	0.224	2.724
5.70X074.2	D 74.2 x 5.7	5.7	74.2	0.224	2.921
5.70X079.2	D 79.2 x 5.7	5.7	79.2	0.224	3.118
5.70X084.1	D 84.1 x 5.7	5.7	84.1	0.224	3.311
5.70X089.1	D 89.1 x 5.7	5.7	89.1	0.224	3.508
5.70X094.1	D 94.1 x 5.7	5.7	94.1	0.224	3.705
5.70X099.1	D 99.1 x 5.7	5.7	99.1	0.224	3.902
5.70X104.1	D 104.1 x 5.7	5.7	104.1	0.224	4.098
5.70X109.1	D 109.1 x 5.7	5.7	109.1	0.224	4.295

SMS 1588 Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.70X114.3	D 114.3 x 5.7	5.7	114.3	0.224	4.500
5.70X119.3	D 119.3 x 5.7	5.7	119.3	0.224	4.697
5.70X124.3	D 124.3 x 5.7	5.7	124.3	0.224	4.894
5.70X129.3	D 129.3 x 5.7	5.7	129.3	0.224	5.091
5.70X134.3	D 134.3 x 5.7	5.7	134.3	0.224	5.287
5.70X139.3	D 139.3 x 5.7	5.7	139.3	0.224	5.484
5.70X144.3	D 144.3 x 5.7	5.7	144.3	0.224	5.681
8.40X144.1	D 144.1 x 8.4	8.4	144.1	0.331	5.673
8.40X149.1	D 149.1 x 8.4	8.4	149.1	0.331	5.870
8.40X154.1	D 154.1 x 8.4	8.4	154.1	0.331	6.067
8.40X159.1	D 159.1 x 8.4	8.4	159.1	0.331	6.264
8.40X164.1	D 164.1 x 8.4	8.4	164.1	0.331	6.461
8.40X169.1	D 169.1 x 8.4	8.4	169.1	0.331	6.657
8.40X174.1	D 174.1 x 8.4	8.4	174.1	0.331	6.854
8.40X179.1	D 179.1 x 8.4	8.4	179.1	0.331	7.051
8.40X184.1	D 184.1 x 8.4	8.4	184.1	0.331	7.248
8.40X189.1	D 189.1 x 8.4	8.4	189.1	0.331	7.445
8.40X194.1	D 194.1 x 8.4	8.4	194.1	0.331	7.642
8.40X199.1	D 199.1 x 8.4	8.4	199.1	0.331	7.839
8.40X209.1	D 209.1 x 8.4	8.4	209.1	0.331	8.232
8.40X219.1	D 219.1 x 8.4	8.4	219.1	0.331	8.626
8.40X229.1	D 229.1 x 8.4	8.4	229.1	0.331	9.020
8.40X239.1	D 239.1 x 8.4	8.4	239.1	0.331	9.413
8.40X249.1	D 249.1 x 8.4	8.4	249.1	0.331	9.807
1.60X003.1	S 3.1 x 1.6	1.60	3.10	0.063	0.122
1.60X004.1	S 4.1 x 1.6	1.60	4.10	0.063	0.161
1.60X005.1	S 5.1 x 1.6	1.60	5.10	0.063	0.201
1.60X006.1	S 6.1 x 1.6	1.60	6.10	0.063	0.240
1.60X007.1	S 7.1 x 1.6	1.60	7.10	0.063	0.280
1.60X008.1	S 8.1 x 1.6	1.60	8.10	0.063	0.319
1.60X009.1	S 9.1 x 1.6	1.60	9.10	0.063	0.358
1.60X010.1	S 10.1 x 1.6	1.60	10.10	0.063	0.398
1.60X011.1	S 11.1 x 1.6	1.60	11.10	0.063	0.437
1.60X012.1	S 12.1 x 1.6	1.60	12.10	0.063	0.476
1.60X013.1	S 13.1 x 1.6	1.60	13.10	0.063	0.516
1.60X014.1	S 14.1 x 1.6	1.60	14.10	0.063	0.555
1.60X015.1	S 15.1 x 1.6	1.60	15.10	0.063	0.594
1.60X016.1	S 16.1 x 1.6	1.60	16.10	0.063	0.634
1.60X017.1	S 17.1 x 1.6	1.60	17.10	0.063	0.673
1.60X018.1	S 18.1 x 1.6	1.60	18.10	0.063	0.713
1.60X019.1	S 19.1 x 1.6	1.60	19.10	0.063	0.752

SMS 1588 Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.60X022.1	S 22.1 x 1.6	1.60	22.10	0.063	0.870
1.60X025.1	S 25.1 x 1.6	1.60	25.10	0.063	0.988
1.60X027.1	S 27.1 x 1.6	1.60	27.10	0.063	1.067
1.60X029.1	S 29.1 x 1.6	1.60	29.10	0.063	1.146
1.60X032.1	S 32.1 x 1.6	1.60	32.10	0.063	1.264
1.60X035.1	S 35.1 x 1.6	1.60	35.10	0.063	1.382
1.60X037.1	S 37.1 x 1.6	1.60	37.10	0.063	1.461
3.00X049.5	S 49.5 x 3	3.00	49.50	0.118	1.949
3.00X054.5	S 54.5 x 3	3.00	54.50	0.118	2.146
3.00X059.5	S 59.5 x 3	3.00	59.50	0.118	2.343
3.00X064.5	S 64.5 x 3	3.00	64.50	0.118	2.539
3.00X069.5	S 69.5 x 3	3.00	69.50	0.118	2.736
3.00X074.5	S 74.5 x 3	3.00	74.50	0.118	2.933
3.00X079.5	S 79.5 x 3	3.00	79.50	0.118	3.130
3.00X084.5	S 84.5 x 3	3.00	84.50	0.118	3.327
3.00X089.5	S 89.5 x 3	3.00	89.50	0.118	3.524
3.00X094.5	S 94.5 x 3	3.00	94.50	0.118	3.720
3.00X099.5	S 99.5 x 3	3.00	99.50	0.118	3.917
3.00X104.5	S 104.5 x 3	3.00	104.50	0.118	4.114
3.00X109.5	S 109.5 x 3	3.00	109.50	0.118	4.311
3.00X114.5	S 114.5 x 3	3.00	114.50	0.118	4.508
3.00X119.5	S 119.5 x 3	3.00	119.50	0.118	4.705
3.00X124.5	S 124.5 x 3	3.00	124.50	0.118	4.902
3.00X129.5	S 129.5 x 3	3.00	129.50	0.118	5.098
3.00X134.5	S 134.5 x 3	3.00	134.50	0.118	5.295
3.00X139.5	S 139.5 x 3	3.00	139.50	0.118	5.492
3.00X144.5	S 144.5 x 3	3.00	144.50	0.118	5.689
5.70X149.3	S 149.3 x 5.7	5.70	149.30	0.224	5.878
5.70X154.3	S 154.3 x 5.7	5.70	154.30	0.224	6.075
5.70X159.3	S 159.3 x 5.7	5.70	159.30	0.224	6.272
5.70X164.3	S 164.3 x 5.7	5.70	164.30	0.224	6.469
5.70X169.3	S 169.3 x 5.7	5.70	169.30	0.224	6.665
5.70X174.3	S 174.3 x 5.7	5.70	174.30	0.224	6.862
5.70X179.3	S 179.3 x 5.7	5.70	179.30	0.224	7.059
5.70X184.3	S 184.3 x 5.7	5.70	184.30	0.224	7.256
5.70X189.3	S 189.3 x 5.7	5.70	189.30	0.224	7.453
5.70X194.3	S 194.3 x 5.7	5.70	194.30	0.224	7.650
5.70X199.3	S 199.3 x 5.7	5.70	199.30	0.224	7.846
5.70X209.3	S 209.3 x 5.7	5.70	209.30	0.224	8.240
5.70X219.3	S 219.3 x 5.7	5.70	219.30	0.224	8.634
5.70X229.3	S 229.3 x 5.7	5.70	229.30	0.224	9.028

SMS 1588 Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.70X239.3	S 239.3 x 5.7	5.70	239.30	0.224	9.421
5.70X249.3	S 249.3 x 5.7	5.70	249.30	0.224	9.815
5.70X259.3	S 259.3 x 5.7	5.70	259.30	0.224	10.209
5.70X269.3	S 269.3 x 5.7	5.70	269.30	0.224	10.602
5.70X279.3	S 279.3 x 5.7	5.70	279.30	0.224	10.996
5.70X289.3	S 289.3 x 5.7	5.70	289.30	0.224	11.390
5.70X299.3	S 299.3 x 5.7	5.70	299.30	0.224	11.783
5.70X319.3	S 319.3 x 5.7	5.70	319.30	0.224	12.571
5.70X339.3	S 339.3 x 5.7	5.70	339.30	0.224	13.358
5.70X359.3	S 359.3 x 5.7	5.70	359.30	0.224	14.146
5.70X379.3	S 379.3 x 5.7	5.70	379.30	0.224	14.933
5.70X399.3	S 399.3 x 5.7	5.70	399.30	0.224	15.720
5.70X419.3	S 419.3 x 5.7	5.70	419.30	0.224	16.508
5.70X439.3	S 439.3 x 5.7	5.70	439.30	0.224	17.295
5.70X459.3	S 459.3 x 5.7	5.70	459.30	0.224	18.083
5.70X479.3	S 479.3 x 5.7	5.70	479.30	0.224	18.870
5.70X499.3	S 499.3 x 5.7	5.70	499.30	0.224	19.657

SMS 1588 Metric O-Ring Sizes - DYNAMIC

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.40X003.3	D 3.3 x 2.4	2.4	3.3
2.40X004.3	D 4.3 x 2.4	2.4	4.3
2.40X005.3	D 5.3 x 2.4	2.4	5.3
2.40X006.3	D 6.3 x 2.4	2.4	6.3
2.40X007.3	D 7.3 x 2.4	2.4	7.3
2.40X008.3	D 8.3 x 2.4	2.4	8.3
2.40X009.3	D 9.3 x 2.4	2.4	9.3
2.40X010.3	D 10.3 x 2.4	2.4	10.3
2.40X011.3	D 11.3 x 2.4	2.4	11.3
2.40X012.3	D 12.3 x 2.4	2.4	12.3
2.40X013.3	D 13.3 x 2.4	2.4	13.3
2.40X014.3	D 14.3 x 2.4	2.4	14.3
2.40X015.3	D 15.3 x 2.4	2.4	15.3
2.40X016.3	D 16.3 x 2.4	2.4	16.3
2.40X017.3	D 17.3 x 2.4	2.4	17.3
3.00X019.2	D 19.2 x 3	3	19.2
3.00X022.2	D 22.2 x 3	3	22.2
3.00X024.2	D 24.2 x 3	3	24.2
3.00X026.2	D 26.2 x 3	3	26.2
3.00X029.2	D 29.2 x 3	3	29.2
3.00X032.2	D 32.2 x 3	3	32.2
3.00X034.2	D 34.2 x 3	3	34.2
3.00X036.2	D 36.2 x 3	3	36.2
3.00X039.2	D 39.2 x 3	3	39.2
3.00X042.2	D 42.2 x 3	3	42.2
3.00X044.2	D 44.2 x 3	3	44.2
5.70X044.2	D 44.2 x 5.7	5.7	44.2
5.70X049.2	D 49.2 x 5.7	5.7	49.2
5.70X049.3	D 49.3 x 5.7	5.7	49.3
5.70X054.2	D 54.2 x 5.7	5.7	54.2
5.70X059.2	D 59.2 x 5.7	5.7	59.2
5.70X064.2	D 64.2 x 5.7	5.7	64.2
5.70X069.2	D 69.2 x 5.7	5.7	69.2
5.70X074.2	D 74.2 x 5.7	5.7	74.2
5.70X079.2	D 79.2 x 5.7	5.7	79.2
5.70X084.1	D 84.1 x 5.7	5.7	84.1
5.70X089.1	D 89.1 x 5.7	5.7	89.1
5.70X094.1	D 94.1 x 5.7	5.7	94.1
5.70X099.1	D 99.1 x 5.7	5.7	99.1
5.70X104.1	D 104.1 x 5.7	5.7	104.1
5.70X109.1	D 109.1 x 5.7	5.7	109.1

SMS 1588 Metric O-Ring Sizes - DYNAMIC

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.70X114.3	D 114.3 x 5.7	5.7	114.3
5.70X119.3	D 119.3 x 5.7	5.7	119.3
5.70X124.3	D 124.3 x 5.7	5.7	124.3
5.70X129.3	D 129.3 x 5.7	5.7	129.3
5.70X134.3	D 134.3 x 5.7	5.7	134.3
5.70X139.3	D 139.3 x 5.7	5.7	139.3
5.70X144.3	D 144.3 x 5.7	5.7	144.3
8.40X144.1	D 144.1 x 8.4	8.4	144.1
8.40X149.1	D 149.1 x 8.4	8.4	149.1
8.40X154.1	D 154.1 x 8.4	8.4	154.1
8.40X159.1	D 159.1 x 8.4	8.4	159.1
8.40X164.1	D 164.1 x 8.4	8.4	164.1
8.40X169.1	D 169.1 x 8.4	8.4	169.1
8.40X174.1	D 174.1 x 8.4	8.4	174.1
8.40X179.1	D 179.1 x 8.4	8.4	179.1
8.40X184.1	D 184.1 x 8.4	8.4	184.1
8.40X189.1	D 189.1 x 8.4	8.4	189.1
8.40X194.1	D 194.1 x 8.4	8.4	194.1
8.40X199.1	D 199.1 x 8.4	8.4	199.1
8.40X209.1	D 209.1 x 8.4	8.4	209.1
8.40X219.1	D 219.1 x 8.4	8.4	219.1
8.40X229.1	D 229.1 x 8.4	8.4	229.1
8.40X239.1	D 239.1 x 8.4	8.4	239.1
8.40X249.1	D 249.1 x 8.4	8.4	249.1

SMS 1588 Metric O-Ring Sizes - STATIC

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)
1.60X003.1	S 3.1 x 1.6	1.60	3.10
1.60X004.1	S 4.1 x 1.6	1.60	4.10
1.60X005.1	S 5.1 x 1.6	1.60	5.10
1.60X006.1	S 6.1 x 1.6	1.60	6.10
1.60X007.1	S 7.1 x 1.6	1.60	7.10
1.60X008.1	S 8.1 x 1.6	1.60	8.10
1.60X009.1	S 9.1 x 1.6	1.60	9.10
1.60X010.1	S 10.1 x 1.6	1.60	10.10
1.60X011.1	S 11.1 x 1.6	1.60	11.10
1.60X012.1	S 12.1 x 1.6	1.60	12.10
1.60X013.1	S 13.1 x 1.6	1.60	13.10
1.60X014.1	S 14.1 x 1.6	1.60	14.10
1.60X015.1	S 15.1 x 1.6	1.60	15.10
1.60X016.1	S 16.1 x 1.6	1.60	16.10
1.60X017.1	S 17.1 x 1.6	1.60	17.10
1.60X018.1	S 18.1 x 1.6	1.60	18.10
1.60X019.1	S 19.1 x 1.6	1.60	19.10
1.60X022.1	S 22.1 x 1.6	1.60	22.10
1.60X025.1	S 25.1 x 1.6	1.60	25.10
1.60X027.1	S 27.1 x 1.6	1.60	27.10
1.60X029.1	S 29.1 x 1.6	1.60	29.10
1.60X032.1	S 32.1 x 1.6	1.60	32.10
1.60X035.1	S 35.1 x 1.6	1.60	35.10
1.60X037.1	S 37.1 x 1.6	1.60	37.10
3.00X049.5	S 49.5 x 3	3.00	49.50
3.00X054.5	S 54.5 x 3	3.00	54.50
3.00X059.5	S 59.5 x 3	3.00	59.50
3.00X064.5	S 64.5 x 3	3.00	64.50
3.00X069.5	S 69.5 x 3	3.00	69.50
3.00X074.5	S 74.5 x 3	3.00	74.50
3.00X079.5	S 79.5 x 3	3.00	79.50
3.00X084.5	S 84.5 x 3	3.00	84.50
3.00X089.5	S 89.5 x 3	3.00	89.50
3.00X094.5	S 94.5 x 3	3.00	94.50
3.00X099.5	S 99.5 x 3	3.00	99.50
3.00X104.5	S 104.5 x 3	3.00	104.50
3.00X109.5	S 109.5 x 3	3.00	109.50
3.00X114.5	S 114.5 x 3	3.00	114.50
3.00X119.5	S 119.5 x 3	3.00	119.50
3.00X124.5	S 124.5 x 3	3.00	124.50
3.00X129.5	S 129.5 x 3	3.00	129.50

SMS 1588 Metric O-Ring Sizes - STATIC

Global O-Ring Metric Part #	SMS 1588 Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.00X134.5	S 134.5 x 3	3.00	134.50
3.00X139.5	S 139.5 x 3	3.00	139.50
3.00X144.5	S 144.5 x 3	3.00	144.50
5.70X149.3	S 149.3 x 5.7	5.70	149.30
5.70X154.3	S 154.3 x 5.7	5.70	154.30
5.70X159.3	S 159.3 x 5.7	5.70	159.30
5.70X164.3	S 164.3 x 5.7	5.70	164.30
5.70X169.3	S 169.3 x 5.7	5.70	169.30
5.70X174.3	S 174.3 x 5.7	5.70	174.30
5.70X179.3	S 179.3 x 5.7	5.70	179.30
5.70X184.3	S 184.3 x 5.7	5.70	184.30
5.70X189.3	S 189.3 x 5.7	5.70	189.30
5.70X194.3	S 194.3 x 5.7	5.70	194.30
5.70X199.3	S 199.3 x 5.7	5.70	199.30
5.70X209.3	S 209.3 x 5.7	5.70	209.30
5.70X219.3	S 219.3 x 5.7	5.70	219.30
5.70X229.3	S 229.3 x 5.7	5.70	229.30
5.70X239.3	S 239.3 x 5.7	5.70	239.30
5.70X249.3	S 249.3 x 5.7	5.70	249.30
5.70X259.3	S 259.3 x 5.7	5.70	259.30
5.70X269.3	S 269.3 x 5.7	5.70	269.30
5.70X279.3	S 279.3 x 5.7	5.70	279.30
5.70X289.3	S 289.3 x 5.7	5.70	289.30
5.70X299.3	S 299.3 x 5.7	5.70	299.30
5.70X319.3	S 319.3 x 5.7	5.70	319.30
5.70X339.3	S 339.3 x 5.7	5.70	339.30
5.70X359.3	S 359.3 x 5.7	5.70	359.30
5.70X379.3	S 379.3 x 5.7	5.70	379.30
5.70X399.3	S 399.3 x 5.7	5.70	399.30
5.70X419.3	S 419.3 x 5.7	5.70	419.30
5.70X439.3	S 439.3 x 5.7	5.70	439.30
5.70X459.3	S 459.3 x 5.7	5.70	459.30
5.70X479.3	S 479.3 x 5.7	5.70	479.30
5.70X499.3	S 499.3 x 5.7	5.70	499.30

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.80X001.8	A0018	1.80	1.80	0.071	0.071
1.80X002	A0020	1.80	2.00	0.071	0.079
1.80X002.24	A0022	1.80	2.24	0.071	0.088
1.80X002.5	A0025	1.80	2.50	0.071	0.098
1.80X002.8	A0028	1.80	2.80	0.071	0.110
1.80X003.15	A0032	1.80	3.15	0.071	0.124
1.80X003.55	A0036	1.80	3.55	0.071	0.140
1.80X003.75	A0038	1.80	3.75	0.071	0.148
1.80X004	A0040	1.80	4.00	0.071	0.157
1.80X004.5	A0045	1.80	4.50	0.071	0.177
1.80X004.75	A0048	1.80	4.75	0.071	0.187
1.80X004.87	A0049	1.80	4.87	0.071	0.192
1.80X005	A0050	1.80	5.00	0.071	0.197
1.80X005.15	A0052	1.80	5.15	0.071	0.203
1.80X005.3	A0053	1.80	5.30	0.071	0.209
1.80X005.6	A0056	1.80	5.60	0.071	0.220
1.80X006	A0060	1.80	6.00	0.071	0.236
1.80X006.3	A0063	1.80	6.30	0.071	0.248
1.80X006.7	A0067	1.80	6.70	0.071	0.264
1.80X006.9	A0069	1.80	6.90	0.071	0.272
1.80X007.1	A0071	1.80	7.10	0.071	0.280
1.80X007.5	A0075	1.80	7.50	0.071	0.295
1.80X008	A0080	1.80	8.00	0.071	0.315
1.80X008.5	A0085	1.80	8.50	0.071	0.335
1.80X008.75	A0088	1.80	8.75	0.071	0.344
1.80X009	A0090	1.80	9.00	0.071	0.354
1.80X009.5	A0095	1.80	9.50	0.071	0.374
1.80X010	A0100	1.80	10.00	0.071	0.394
1.80X010.6	A0106	1.80	10.60	0.071	0.417
1.80X011.2	A0112	1.80	11.20	0.071	0.441
1.80X011.6	A0116	1.80	11.60	0.071	0.457
1.80X011.8	A0118	1.80	11.80	0.071	0.465
1.80X012.1	A0121	1.80	12.10	0.071	0.476
1.80X012.5	A0125	1.80	12.50	0.071	0.492
1.80X012.8	A0128	1.80	12.80	0.071	0.504
1.80X013.2	A0132	1.80	13.20	0.071	0.520
1.80X014	A0140	1.80	14.00	0.071	0.551
1.80X014.5	A0145	1.80	14.50	0.071	0.571
1.80X015	A0150	1.80	15.00	0.071	0.591
1.80X015.5	A0155	1.80	15.50	0.071	0.610
1.80X016	A0160	1.80	16.00	0.071	0.630

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.80X017	A0170	1.80	17.00	0.071	0.669
1.80X018	A0180	1.80	18.00	0.071	0.709
1.80X019	A0190	1.80	19.00	0.071	0.748
1.80X020	A0200	1.80	20.00	0.071	0.787
1.80X020.6	A0206	1.80	20.60	0.071	0.811
1.80X021.2	A0212	1.80	21.20	0.071	0.835
1.80X022.4	A0224	1.80	22.40	0.071	0.882
1.80X023.6	A0236	1.80	23.60	0.071	0.929
1.80X024.3	A0243	1.80	24.30	0.071	0.957
1.80X025	A0250	1.80	25.00	0.071	0.984
1.80X025.8	A0258	1.80	25.80	0.071	1.016
1.80X026.5	A0265	1.80	26.50	0.071	1.043
1.80X027.3	A0273	1.80	27.30	0.071	1.075
1.80X028	A0280	1.80	28.00	0.071	1.102
1.80X030	A0300	1.80	30.00	0.071	1.181
1.80X031.5	A0315	1.80	31.50	0.071	1.240
1.80X032.5	A0325	1.80	32.50	0.071	1.280
1.80X033.5	A0335	1.80	33.50	0.071	1.319
1.80X034.5	A0345	1.80	34.50	0.071	1.358
1.80X035.5	A0355	1.80	35.50	0.071	1.398
1.80X036.5	A0365	1.80	36.50	0.071	1.437
1.80X037.5	A0375	1.80	37.50	0.071	1.476
1.80X038.7	A0387	1.80	38.70	0.071	1.524
1.80X040	A0400	1.80	40.00	0.071	1.575
1.80X041.2	A0412	1.80	41.20	0.071	1.622
1.80X042.5	A0425	1.80	42.50	0.071	1.673
1.80X043.7	A0437	1.80	43.70	0.071	1.720
1.80X045	A0450	1.80	45.00	0.071	1.772
1.80X046.2	A0462	1.80	46.20	0.071	1.819
1.80X047.5	A0475	1.80	47.50	0.071	1.870
1.80X048.7	A0487	1.80	48.70	0.071	1.917
1.80X050	A0500	1.80	50.00	0.071	1.969
2.65X009	B0090	2.65	9.00	0.104	0.354
2.65X009.5	B0095	2.65	9.50	0.104	0.374
2.65X010	B0100	2.65	10.00	0.104	0.394
2.65X010.6	B0106	2.65	10.60	0.104	0.417
2.65X011.2	B0112	2.65	11.20	0.104	0.441
2.65X011.6	B0116	2.65	11.60	0.104	0.457
2.65X011.8	B0118	2.65	11.80	0.104	0.465
2.65X012.1	B0121	2.65	12.10	0.104	0.476
2.65X012.5	B0125	2.65	12.50	0.104	0.492

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.65X012.8	B0128	2.65	12.80	0.104	0.504
2.65X013.2	B0132	2.65	13.20	0.104	0.520
2.65X014	B0140	2.65	14.00	0.104	0.551
2.65X014.5	B0145	2.65	14.50	0.104	0.571
2.65X015	B0150	2.65	15.00	0.104	0.591
2.65X016	B0160	2.65	16.00	0.104	0.630
2.65X017	B0170	2.65	17.00	0.104	0.669
2.65X018	B0180	2.65	18.00	0.104	0.709
2.65X019	B0190	2.65	19.00	0.104	0.748
2.65X020	B0200	2.65	20.00	0.104	0.787
2.65X020.6	B0206	2.65	20.60	0.104	0.811
2.65X021.2	B0212	2.65	21.20	0.104	0.835
2.65X022.4	B0224	2.65	22.40	0.104	0.882
2.65X023.6	B0236	2.65	23.60	0.104	0.929
2.65X024.3	B0243	2.65	24.30	0.104	0.957
2.65X025	B0250	2.65	25.00	0.104	0.984
2.65X025.8	B0258	2.65	25.80	0.104	1.016
2.65X026.5	B0265	2.65	26.50	0.104	1.043
2.65X027.3	B0273	2.65	27.30	0.104	1.075
2.65X028	B0280	2.65	28.00	0.104	1.102
2.65X030	B0300	2.65	30.00	0.104	1.181
2.65X031.5	B0315	2.65	31.50	0.104	1.240
2.65X032.5	B0325	2.65	32.50	0.104	1.280
2.65X033.5	B0335	2.65	33.50	0.104	1.319
2.65X034.5	B0345	2.65	34.50	0.104	1.358
2.65X035.5	B0355	2.65	35.50	0.104	1.398
2.65X036.5	B0365	2.65	36.50	0.104	1.437
2.65X037.5	B0375	2.65	37.50	0.104	1.476
2.65X038.7	B0387	2.65	38.70	0.104	1.524
2.65X040	B0400	2.65	40.00	0.104	1.575
2.65X041.2	B0412	2.65	41.20	0.104	1.622
2.65X042.5	B0425	2.65	42.50	0.104	1.673
2.65X043.7	B0437	2.65	43.70	0.104	1.720
2.65X045	B0450	2.65	45.00	0.104	1.772
2.65X046.2	B0462	2.65	46.20	0.104	1.819
2.65X047.5	B0475	2.65	47.50	0.104	1.870
2.65X048.7	B0487	2.65	48.70	0.104	1.917
2.65X050	B0500	2.65	50.00	0.104	1.969
2.65X051.5	B0515	2.65	51.50	0.104	2.028
2.65X053	B0530	2.65	53.00	0.104	2.087
2.65X054.5	B0545	2.65	54.50	0.104	2.146

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.65X056	B0560	2.65	56.00	0.104	2.205
2.65X058	B0580	2.65	58.00	0.104	2.283
2.65X060	B0600	2.65	60.00	0.104	2.362
2.65X061.5	B0615	2.65	61.50	0.104	2.421
2.65X063	B0630	2.65	63.00	0.104	2.480
2.65X065	B0650	2.65	65.00	0.104	2.559
2.65X067	B0670	2.65	67.00	0.104	2.638
2.65X069	B0690	2.65	69.00	0.104	2.717
2.65X071	B0710	2.65	71.00	0.104	2.795
2.65X073	B0730	2.65	73.00	0.104	2.874
2.65X075	B0750	2.65	75.00	0.104	2.953
2.65X077.5	B0775	2.65	77.50	0.104	3.051
2.65X080	B0800	2.65	80.00	0.104	3.150
2.65X082.5	B0825	2.65	82.50	0.104	3.248
2.65X085	B0850	2.65	85.00	0.104	3.346
2.65X087.5	B0875	2.65	87.50	0.104	3.445
2.65X090	B0900	2.65	90.00	0.104	3.543
2.65X092.5	B0925	2.65	92.50	0.104	3.642
2.65X095	B0950	2.65	95.00	0.104	3.740
2.65X097.5	B0975	2.65	97.50	0.104	3.839
2.65X100	B1000	2.65	100.00	0.104	3.937
3.55X014	C0140	3.55	14.00	0.140	0.551
3.55X014.5	C0145	3.55	14.50	0.140	0.571
3.55X015	C0150	3.55	15.00	0.140	0.591
3.55X015.5	C0155	3.55	15.50	0.140	0.610
3.55X016	C0160	3.55	16.00	0.140	0.630
3.55X017	C0170	3.55	17.00	0.140	0.669
3.55X018	C0180	3.55	18.00	0.140	0.709
3.55X019	C0190	3.55	19.00	0.140	0.748
3.55X040	C0400	3.55	40.00	0.140	1.575
3.55X041.2	C0412	3.55	41.20	0.140	1.622
3.55X042.5	C0425	3.55	42.50	0.140	1.673
3.55X043.7	C0437	3.55	43.70	0.140	1.720
3.55X045	C0450	3.55	45.00	0.140	1.772
3.55X046.2	C0462	3.55	46.20	0.140	1.819
3.55X047.5	C0475	3.55	47.50	0.140	1.870
3.55X048.7	C0487	3.55	48.70	0.140	1.917
3.55X060	C0600	3.55	60.00	0.140	2.362
3.55X061.5	C0615	3.55	61.50	0.140	2.421
3.55X063	C0630	3.55	63.00	0.140	2.480
3.55X065	C0650	3.55	65.00	0.140	2.559

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.55X067	C0670	3.55	67.00	0.140	2.638
3.55X069	C0690	3.55	69.00	0.140	2.717
3.55X071	C0710	3.55	71.00	0.140	2.795
3.55X073	C0730	3.55	73.00	0.140	2.874
3.55X075	C0750	3.55	75.00	0.140	2.953
3.55X077.5	C0775	3.55	77.50	0.140	3.051
3.55X080	C0800	3.55	80.00	0.140	3.150
3.55X082.5	C0825	3.55	82.50	0.140	3.248
3.55X085	C0850	3.55	85.00	0.140	3.346
3.55X087.5	C0875	3.55	87.50	0.140	3.445
3.55X090	C0900	3.55	90.00	0.140	3.543
3.55X092.5	C0925	3.55	92.50	0.140	3.642
3.55X095	C0950	3.55	95.00	0.140	3.740
3.55X097.5	C0975	3.55	97.50	0.140	3.839
3.55X100	C1000	3.55	100.00	0.140	3.937
3.55X103	C1030	3.55	103.00	0.140	4.055
3.55X106	C1060	3.55	106.00	0.140	4.173
3.55X109	C1090	3.55	109.00	0.140	4.291
3.55X112	C1120	3.55	112.00	0.140	4.409
3.55X115	C1150	3.55	115.00	0.140	4.528
3.55X118	C1180	3.55	118.00	0.140	4.646
3.55X122	C1220	3.55	122.00	0.140	4.803
3.55X125	C1250	3.55	125.00	0.140	4.921
3.55X128	C1280	3.55	128.00	0.140	5.039
3.55X132	C1320	3.55	132.00	0.140	5.197
3.55X136	C1360	3.55	136.00	0.140	5.354
3.55X140	C1400	3.55	140.00	0.140	5.512
3.55X145	C1450	3.55	145.00	0.140	5.709
3.55X150	C1500	3.55	150.00	0.140	5.906
3.55X155	C1550	3.55	155.00	0.140	6.102
3.55X160	C1600	3.55	160.00	0.140	6.299
3.55X165	C1650	3.55	165.00	0.140	6.496
3.55X170	C1700	3.55	170.00	0.140	6.693
3.55X175	C1750	3.55	175.00	0.140	6.890
3.55X180	C1800	3.55	180.00	0.140	7.087
3.55X185	C1850	3.55	185.00	0.140	7.283
3.55X190	C1900	3.55	190.00	0.140	7.480
3.55X195	C1950	3.55	195.00	0.140	7.677
3.55X200	C2000	3.55	200.00	0.140	7.874
3.55X020	CO200	3.55	20.00	0.140	0.787
3.55X020.6	CO206	3.55	20.60	0.140	0.811

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.55X021.2	CO212	3.55	21.20	0.140	0.835
3.55X022.4	CO224	3.55	22.40	0.140	0.882
3.55X023.6	CO236	3.55	23.60	0.140	0.929
3.55X024.3	CO243	3.55	24.30	0.140	0.957
3.55X025	CO250	3.55	25.00	0.140	0.984
3.55X025.8	CO258	3.55	25.80	0.140	1.016
3.55X026.5	CO265	3.55	26.50	0.140	1.043
3.55X027.3	CO273	3.55	27.30	0.140	1.075
3.55X028	CO280	3.55	28.00	0.140	1.102
3.55X030	CO300	3.55	30.00	0.140	1.181
3.55X031.5	CO315	3.55	31.50	0.140	1.240
3.55X032.5	CO325	3.55	32.50	0.140	1.280
3.55X033.5	CO335	3.55	33.50	0.140	1.319
3.55X034.5	CO345	3.55	34.50	0.140	1.358
3.55X035.5	CO355	3.55	35.50	0.140	1.398
3.55X036.5	CO365	3.55	36.50	0.140	1.437
3.55X037.5	CO375	3.55	37.50	0.140	1.476
3.55X038.7	CO387	3.55	38.70	0.140	1.524
3.55X050	CO500	3.55	50.00	0.140	1.969
3.55X051.5	CO515	3.55	51.50	0.140	2.028
3.55X053	CO530	3.55	53.00	0.140	2.087
3.55X054.5	CO545	3.55	54.50	0.140	2.146
3.55X056	CO560	3.55	56.00	0.140	2.205
3.55X058	CO580	3.55	58.00	0.140	2.283
5.30X037.5	D0375	5.30	37.50	0.209	1.476
5.30X038.7	D0387	5.30	38.70	0.209	1.524
5.30X040	D0400	5.30	40.00	0.209	1.575
5.30X041.2	D0412	5.30	41.20	0.209	1.622
5.30X042.5	D0425	5.30	42.50	0.209	1.673
5.30X043.7	D0437	5.30	43.70	0.209	1.720
5.30X045	D0450	5.30	45.00	0.209	1.772
5.30X046.2	D0462	5.30	46.20	0.209	1.819
5.30X047.5	D0475	5.30	47.50	0.209	1.870
5.30X048.7	D0487	5.30	48.70	0.209	1.917
5.30X050	D0500	5.30	50.00	0.209	1.969
5.30X051.5	D0515	5.30	51.50	0.209	2.028
5.30X053	D0530	5.30	53.00	0.209	2.087
5.30X054.5	D0545	5.30	54.50	0.209	2.146
5.30X056	D0560	5.30	56.00	0.209	2.205
5.30X058	D0580	5.30	58.00	0.209	2.283
5.30X060	D0600	5.30	60.00	0.209	2.362

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.30X061.5	D0615	5.30	61.50	0.209	2.421
5.30X063	D0630	5.30	63.00	0.209	2.480
5.30X065	D0650	5.30	65.00	0.209	2.559
5.30X067	D0670	5.30	67.00	0.209	2.638
5.30X069	D0690	5.30	69.00	0.209	2.717
5.30X071	D0710	5.30	71.00	0.209	2.795
5.30X073	D0730	5.30	73.00	0.209	2.874
5.30X075	D0750	5.30	75.00	0.209	2.953
5.30X077.5	D0775	5.30	77.50	0.209	3.051
5.30X080	D0800	5.30	80.00	0.209	3.150
5.30X082.5	D0825	5.30	82.50	0.209	3.248
5.30X085	D0850	5.30	85.00	0.209	3.346
5.30X087.5	D0875	5.30	87.50	0.209	3.445
5.30X090	D0900	5.30	90.00	0.209	3.543
5.30X092.5	D0925	5.30	92.50	0.209	3.642
5.30X095	D0950	5.30	95.00	0.209	3.740
5.30X097.5	D0975	5.30	97.50	0.209	3.839
5.30X100	D1000	5.30	100.00	0.209	3.937
5.30X103	D1030	5.30	103.00	0.209	4.055
5.30X106	D1060	5.30	106.00	0.209	4.173
5.30X109	D1090	5.30	109.00	0.209	4.291
5.30X112	D1120	5.30	112.00	0.209	4.409
5.30X115	D1150	5.30	115.00	0.209	4.528
5.30X118	D1180	5.30	118.00	0.209	4.646
5.30X122	D1220	5.30	122.00	0.209	4.803
5.30X125	D1250	5.30	125.00	0.209	4.921
5.30X128	D1280	5.30	128.00	0.209	5.039
5.30X132	D1320	5.30	132.00	0.209	5.197
5.30X136	D1360	5.30	136.00	0.209	5.354
5.30X140	D1400	5.30	140.00	0.209	5.512
5.30X145	D1450	5.30	145.00	0.209	5.709
5.30X150	D1500	5.30	150.00	0.209	5.906
5.30X155	D1550	5.30	155.00	0.209	6.102
5.30X160	D1600	5.30	160.00	0.209	6.299
5.30X165	D1650	5.30	165.00	0.209	6.496
5.30X170	D1700	5.30	170.00	0.209	6.693
5.30X172.5	D1725	5.30	172.50	0.209	6.791
5.30X175	D1750	5.30	175.00	0.209	6.890
5.30X177.5	D1775	5.30	177.50	0.209	6.988
5.30X180	D1800	5.30	180.00	0.209	7.087
5.30X182.5	D1825	5.30	182.50	0.209	7.185

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.30X185	D1850	5.30	185.00	0.209	7.283
5.30X187.5	D1875	5.30	187.50	0.209	7.382
5.30X190	D1900	5.30	190.00	0.209	7.480
5.30X195	D1950	5.30	195.00	0.209	7.677
5.30X200	D2000	5.30	200.00	0.209	7.874
5.30X203	D2030	5.30	203.00	0.209	7.992
5.30X206	D2060	5.30	206.00	0.209	8.110
5.30X212	D2120	5.30	212.00	0.209	8.346
5.30X218	D2180	5.30	218.00	0.209	8.583
5.30X224	D2240	5.30	224.00	0.209	8.819
5.30X230	D2300	5.30	230.00	0.209	9.055
5.30X236	D2360	5.30	236.00	0.209	9.291
5.30X239	D2390	5.30	239.00	0.209	9.409
5.30X243	D2430	5.30	243.00	0.209	9.567
5.30X250	D2500	5.30	250.00	0.209	9.843
5.30X254	D2540	5.30	254.00	0.209	10.000
5.30X258	D2580	5.30	258.00	0.209	10.157
5.30X261	D2610	5.30	261.00	0.209	10.276
5.30X265	D2650	5.30	265.00	0.209	10.433
5.30X268	D2680	5.30	268.00	0.209	10.551
5.30X272	D2720	5.30	272.00	0.209	10.709
5.30X276	D2760	5.30	276.00	0.209	10.866
5.30X280	D2800	5.30	280.00	0.209	11.024
5.30X283	D2830	5.30	283.00	0.209	11.142
5.30X286	D2860	5.30	286.00	0.209	11.260
5.30X290	D2900	5.30	290.00	0.209	11.417
5.30X295	D2950	5.30	295.00	0.209	11.614
5.30X300	D3000	5.30	300.00	0.209	11.811
5.30X303	D3030	5.30	303.00	0.209	11.929
5.30X307	D3070	5.30	307.00	0.209	12.087
5.30X311	D3110	5.30	311.00	0.209	12.244
5.30X315	D3150	5.30	315.00	0.209	12.402
5.30X320	D3200	5.30	320.00	0.209	12.598
5.30X325	D3250	5.30	325.00	0.209	12.795
5.30X330	D3300	5.30	330.00	0.209	12.992
5.30X335	D3350	5.30	335.00	0.209	13.189
5.30X340	D3400	5.30	340.00	0.209	13.386
5.30X345	D3450	5.30	345.00	0.209	13.583
5.30X350	D3500	5.30	350.00	0.209	13.780
5.30X355	D3550	5.30	355.00	0.209	13.976
5.30X360	D3600	5.30	360.00	0.209	14.173

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.30X365	D3650	5.30	365.00	0.209	14.370
5.30X370	D3700	5.30	370.00	0.209	14.567
5.30X375	D3750	5.30	375.00	0.209	14.764
5.30X379	D3790	5.30	379.00	0.209	14.921
5.30X383	D3830	5.30	383.00	0.209	15.079
5.30X387	D3870	5.30	387.00	0.209	15.236
5.30X391	D3910	5.30	391.00	0.209	15.394
5.30X395	D3950	5.30	395.00	0.209	15.551
5.30X400	D4000	5.30	400.00	0.209	15.748
7.00X109	E1090	7.00	109.00	0.276	4.291
7.00X112	E1120	7.00	112.00	0.276	4.409
7.00X115	E1150	7.00	115.00	0.276	4.528
7.00X118	E1180	7.00	118.00	0.276	4.646
7.00X122	E1220	7.00	122.00	0.276	4.803
7.00X125	E1250	7.00	125.00	0.276	4.921
7.00X128	E1280	7.00	128.00	0.276	5.039
7.00X132	E1320	7.00	132.00	0.276	5.197
7.00X136	E1360	7.00	136.00	0.276	5.354
7.00X140	E1400	7.00	140.00	0.276	5.512
7.00X145	E1450	7.00	145.00	0.276	5.709
7.00X150	E1500	7.00	150.00	0.276	5.906
7.00X155	E1550	7.00	155.00	0.276	6.102
7.00X160	E1600	7.00	160.00	0.276	6.299
7.00X165	E1650	7.00	165.00	0.276	6.496
7.00X170	E1700	7.00	170.00	0.276	6.693
7.00X172.5	E1725	7.00	172.50	0.276	6.791
7.00X175	E1750	7.00	175.00	0.276	6.890
7.00X177.5	E1775	7.00	177.50	0.276	6.988
7.00X180	E1800	7.00	180.00	0.276	7.087
7.00X182.5	E1825	7.00	182.50	0.276	7.185
7.00X185	E1850	7.00	185.00	0.276	7.283
7.00X185.7	E1875	7.00	185.70	0.276	7.311
7.00X190	E1900	7.00	190.00	0.276	7.480
7.00X195	E1950	7.00	195.00	0.276	7.677
7.00X200	E2000	7.00	200.00	0.276	7.874
7.00X203	E2030	7.00	203.00	0.276	7.992
7.00X206	E2060	7.00	206.00	0.276	8.110
7.00X212	E2120	7.00	212.00	0.276	8.346
7.00X218	E2180	7.00	218.00	0.276	8.583
7.00X224	E2240	7.00	224.00	0.276	8.819
7.00X230	E2300	7.00	230.00	0.276	9.055

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
7.00X236	E2360	7.00	236.00	0.276	9.291
7.00X239	E2390	7.00	239.00	0.276	9.409
7.00X243	E2430	7.00	243.00	0.276	9.567
7.00X250	E2500	7.00	250.00	0.276	9.843
7.00X254	E2540	7.00	254.00	0.276	10.000
7.00X258	E2580	7.00	258.00	0.276	10.157
7.00X261	E2610	7.00	261.00	0.276	10.276
7.00X265	E2650	7.00	265.00	0.276	10.433
7.00X268	E2680	7.00	268.00	0.276	10.551
7.00X272	E2720	7.00	272.00	0.276	10.709
7.00X276	E2760	7.00	276.00	0.276	10.866
7.00X280	E2800	7.00	280.00	0.276	11.024
7.00X283	E2830	7.00	283.00	0.276	11.142
7.00X286	E2860	7.00	286.00	0.276	11.260
7.00X290	E2900	7.00	290.00	0.276	11.417
7.00X295	E2950	7.00	295.00	0.276	11.614
7.00X300	E3000	7.00	300.00	0.276	11.811
7.00X303	E3030	7.00	303.00	0.276	11.929
7.00X307	E3070	7.00	307.00	0.276	12.087
7.00X311	E3110	7.00	311.00	0.276	12.244
7.00X315	E3150	7.00	315.00	0.276	12.402
7.00X320	E3200	7.00	320.00	0.276	12.598
7.00X325	E3250	7.00	325.00	0.276	12.795
7.00X330	E3300	7.00	330.00	0.276	12.992
7.00X335	E3350	7.00	335.00	0.276	13.189
7.00X340	E3400	7.00	340.00	0.276	13.386
7.00X345	E3450	7.00	345.00	0.276	13.583
7.00X350	E3500	7.00	350.00	0.276	13.780
7.00X355	E3550	7.00	355.00	0.276	13.976
7.00X360	E3600	7.00	360.00	0.276	14.173
7.00X365	E3650	7.00	365.00	0.276	14.370
7.00X370	E3700	7.00	370.00	0.276	14.567
7.00X375	E3750	7.00	375.00	0.276	14.764
7.00X379	E3790	7.00	379.00	0.276	14.921
7.00X383	E3830	7.00	383.00	0.276	15.079
7.00X387	E3870	7.00	387.00	0.276	15.236
7.00X391	E3910	7.00	391.00	0.276	15.394
7.00X395	E3950	7.00	395.00	0.276	15.551
7.00X400	E4000	7.00	400.00	0.276	15.748
7.00X406	E4060	7.00	406.00	0.276	15.984
7.00X412	E4120	7.00	412.00	0.276	16.220

NF T 47-501 Metric O-Ring Sizes

Global O-Ring Metric Part #	NF T 47-501 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
7.00X418	E4180	7.00	418.00	0.276	16.457
7.00X425	E4250	7.00	425.00	0.276	16.732
7.00X429	E4290	7.00	429.00	0.276	16.890
7.00X433	E4330	7.00	433.00	0.276	17.047
7.00X437	E4370	7.00	437.00	0.276	17.205
7.00X443	E4430	7.00	443.00	0.276	17.441
7.00X450	E4500	7.00	450.00	0.276	17.717
7.00X456	E4560	7.00	456.00	0.276	17.953
7.00X462	E4620	7.00	462.00	0.276	18.189
7.00X466	E4660	7.00	466.00	0.276	18.346
7.00X470	E4700	7.00	470.00	0.276	18.504
7.00X475	E4750	7.00	475.00	0.276	18.701
7.00X479	E4790	7.00	479.00	0.276	18.858
7.00X483	E4830	7.00	483.00	0.276	19.016
7.00X487	E4870	7.00	487.00	0.276	19.173
7.00X493	E4930	7.00	493.00	0.276	19.409
7.00X500	E5000	7.00	500.00	0.276	19.685
7.00X508	E5080	7.00	508.00	0.276	20.000
7.00X515	E5150	7.00	515.00	0.276	20.276
7.00X523	E5230	7.00	523.00	0.276	20.591
7.00X530	E5300	7.00	530.00	0.276	20.866
7.00X538	E5380	7.00	538.00	0.276	21.181
7.00X545	E5450	7.00	545.00	0.276	21.457
7.00X553	E5530	7.00	553.00	0.276	21.772
7.00X560	E5600	7.00	560.00	0.276	22.047
7.00X570	E5700	7.00	570.00	0.276	22.441
7.00X580	E5800	7.00	580.00	0.276	22.835
7.00X590	E5900	7.00	590.00	0.276	23.228
7.00X600	E6000	7.00	600.00	0.276	23.622
7.00X608	E6080	7.00	608.00	0.276	23.937
7.00X615	E6150	7.00	615.00	0.276	24.213
7.00X623	E6230	7.00	623.00	0.276	24.528
7.00X630	E6300	7.00	630.00	0.276	24.803
7.00X640	E6400	7.00	640.00	0.276	25.197
7.00X650	E6500	7.00	650.00	0.276	25.591
7.00X660	E6600	7.00	660.00	0.276	25.984
7.00X670	E6700	7.00	670.00	0.276	26.378

DIN 3771 Metric O-Ring Sizes

Global O-Ring Metric Part #	DIN 3771 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.80X001.8	1.8 X 1.8	1.80	1.80	0.071	0.071
1.80X002	2 X 1.8	1.80	2.00	0.071	0.079
1.80X002.24	2.24 X 1.8	1.80	2.24	0.071	0.088
1.80X002.5	2.5 X 1.8	1.80	2.50	0.071	0.098
1.80X002.8	2.8 X 1.8	1.80	2.80	0.071	0.110
1.80X003.15	3.15 X 1.8	1.80	3.15	0.071	0.124
1.80X003.55	3.55 X 1.8	1.80	3.55	0.071	0.140
1.80X003.75	3.75 X 1.8	1.80	3.75	0.071	0.148
1.80X004	4 X 1.8	1.80	4.00	0.071	0.157
1.80X004.5	4.5 X 1.8	1.80	4.50	0.071	0.177
1.80X004.87	4.87 X 1.8	1.80	4.87	0.071	0.192
1.80X005	5 X 1.8	1.80	5.00	0.071	0.197
1.80X005.15	5.15 X 1.8	1.80	5.15	0.071	0.203
1.80X005.3	5.3 X 1.8	1.80	5.30	0.071	0.209
1.80X005.6	5.6 X 1.8	1.80	5.60	0.071	0.220
1.80X006	6 X 1.8	1.80	6.00	0.071	0.236
1.80X006.3	6.3 X 1.8	1.80	6.30	0.071	0.248
1.80X006.7	6.7 X 1.8	1.80	6.70	0.071	0.264
1.80X006.9	6.9 X 1.8	1.80	6.90	0.071	0.272
1.80X007.1	7.1 X 1.8	1.80	7.10	0.071	0.280
1.80X007.5	7.5 X 1.8	1.80	7.50	0.071	0.295
1.80X008	8 X 1.8	1.80	8.00	0.071	0.315
1.80X008.5	8.5 X 1.8	1.80	8.50	0.071	0.335
1.80X008.75	8.75 X 1.8	1.80	8.75	0.071	0.344
1.80X009	9 X 1.8	1.80	9.00	0.071	0.354
1.80X009.5	9.5 X 1.8	1.80	9.50	0.071	0.374
1.80X010	10 X 1.8	1.80	10.00	0.071	0.394
1.80X010.6	10.6 X 1.8	1.80	10.60	0.071	0.417
1.80X011.2	11.2 X 1.8	1.80	11.20	0.071	0.441
1.80X011.8	11.8 X 1.8	1.80	11.80	0.071	0.465
1.80X012.5	12.5 X 1.8	1.80	12.50	0.071	0.492
1.80X013.2	13.2 X 1.8	1.80	13.20	0.071	0.520
1.80X014	14 X 1.8	1.80	14.00	0.071	0.551
1.80X015	15 X 1.8	1.80	15.00	0.071	0.591
1.80X016	16 X 1.8	1.80	16.00	0.071	0.630
1.80X017	17 X 1.8	1.80	17.00	0.071	0.669
2.65X014	14 X 2.65	2.65	14.00	0.104	0.551
2.65X015	15 X 2.65	2.65	15.00	0.104	0.591
2.65X016	16 X 2.65	2.65	16.00	0.104	0.630
2.65X017	17 X 2.65	2.65	17.00	0.104	0.669
2.65X018	18 X 2.65	2.65	18.00	0.104	0.709

DIN 3771 Metric O-Ring Sizes

Global O-Ring Metric Part #	DIN 3771 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.65X019	19 X 2.65	2.65	19.00	0.104	0.748
2.65X020	20 X 2.65	2.65	20.00	0.104	0.787
2.65X021.2	21.2 X 2.65	2.65	21.20	0.104	0.835
2.65X022.4	22.4 X 2.65	2.65	22.40	0.104	0.882
2.65X023.6	23.6 X 2.65	2.65	23.60	0.104	0.929
2.65X025	25 X 2.65	2.65	25.00	0.104	0.984
2.65X025.8	25.8 X 2.65	2.65	25.80	0.104	1.016
2.65X026.5	26.5 X 2.65	2.65	26.50	0.104	1.043
2.65X028	28 X 2.65	2.65	28.00	0.104	1.102
2.65X030	30 X 2.65	2.65	30.00	0.104	1.181
2.65X031.5	31.5 X 2.65	2.65	31.50	0.104	1.240
2.65X032.5	32.5 X 2.65	2.65	32.50	0.104	1.280
2.65X033.5	33.5 X 2.65	2.65	33.50	0.104	1.319
2.65X034.5	34.5 X 2.65	2.65	34.50	0.104	1.358
2.65X035.5	35.5 X 2.65	2.65	35.50	0.104	1.398
2.65X036.5	36.5 X 2.65	2.65	36.50	0.104	1.437
2.65X037.5	37.5 X 2.65	2.65	37.50	0.104	1.476
2.65X038.7	38.7 X 2.65	2.65	38.70	0.104	1.524
3.55X018	18 X 3.55	3.55	18.00	0.140	0.709
3.55X019	19 X 3.55	3.55	19.00	0.140	0.748
3.55X020	20 X 3.55	3.55	20.00	0.140	0.787
3.55X021.2	21.2 X 3.55	3.55	21.20	0.140	0.835
3.55X022.4	22.4 X 3.55	3.55	22.40	0.140	0.882
3.55X023.6	23.6 X 3.55	3.55	23.60	0.140	0.929
3.55X025	25 X 3.55	3.55	25.00	0.140	0.984
3.55X025.8	25.8 X 3.55	3.55	25.80	0.140	1.016
3.55X026.5	26.5 X 3.55	3.55	26.50	0.140	1.043
3.55X028	28 X 3.55	3.55	28.00	0.140	1.102
3.55X030	30 X 3.55	3.55	30.00	0.140	1.181
3.55X031.5	31.5 X 3.55	3.55	31.50	0.140	1.240
3.55X032.5	32.5 X 3.55	3.55	32.50	0.140	1.280
3.55X033.5	33.5 X 3.55	3.55	33.50	0.140	1.319
3.55X034.5	34.5 X 3.55	3.55	34.50	0.140	1.358
3.55X035.5	35.5 X 3.55	3.55	35.50	0.140	1.398
3.55X036.5	36.5 X 3.55	3.55	36.50	0.140	1.437
3.55X037.5	37.5 X 3.55	3.55	37.50	0.140	1.476
3.55X038.7	38.7 X 3.55	3.55	38.70	0.140	1.524
3.55X040	40 X 3.55	3.55	40.00	0.140	1.575
3.55X041.2	41.2 X 3.55	3.55	41.20	0.140	1.622
3.55X042.5	42.5 X 3.55	3.55	42.50	0.140	1.673
3.55X043.7	43.7 X 3.55	3.55	43.70	0.140	1.720

DIN 3771 Metric O-Ring Sizes

Global O-Ring Metric Part #	DIN 3771 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.55X045	45 X 3.55	3.55	45.00	0.140	1.772
3.55X046.2	46.2 X 3.55	3.55	46.20	0.140	1.819
3.55X047.5	47.5 X 3.55	3.55	47.50	0.140	1.870
3.55X048.7	48.7 X 3.55	3.55	48.70	0.140	1.917
3.55X050	50 X 3.55	3.55	50.00	0.140	1.969
3.55X051.5	51.5 X 3.55	3.55	51.50	0.140	2.028
3.55X053	53 X 3.55	3.55	53.00	0.140	2.087
3.55X054.5	54.5 X 3.55	3.55	54.50	0.140	2.146
3.55X056	56 X 3.55	3.55	56.00	0.140	2.205
3.55X058	58 X 3.55	3.55	58.00	0.140	2.283
3.55X060	60 X 3.55	3.55	60.00	0.140	2.362
3.55X061.5	61.5 X 3.55	3.55	61.50	0.140	2.421
3.55X063	63 X 3.55	3.55	63.00	0.140	2.480
3.55X065	65 X 3.55	3.55	65.00	0.140	2.559
3.55X067	67 X 3.55	3.55	67.00	0.140	2.638
3.55X069	69 X 3.55	3.55	69.00	0.140	2.717
3.55X071	71 X 3.55	3.55	71.00	0.140	2.795
3.55X073	73 X 3.55	3.55	73.00	0.140	2.874
3.55X075	75 X 3.55	3.55	75.00	0.140	2.953
3.55X077.5	77.5 X 3.55	3.55	77.50	0.140	3.051
3.55X080	80 X 3.55	3.55	80.00	0.140	3.150
3.55X082.5	82.5 X 3.55	3.55	82.50	0.140	3.248
3.55X085	85 X 3.55	3.55	85.00	0.140	3.346
3.55X087.5	87.5 X 3.55	3.55	87.50	0.140	3.445
3.55X090	90 X 3.55	3.55	90.00	0.140	3.543
3.55X092.5	92.5 X 3.55	3.55	92.50	0.140	3.642
3.55X095	95 X 3.55	3.55	95.00	0.140	3.740
3.55X097.5	97.5 X 3.55	3.55	97.50	0.140	3.839
3.55X100	100 X 3.55	3.55	100.00	0.140	3.937
3.55X103	103 X 3.55	3.55	103.00	0.140	4.055
3.55X106	106 X 3.55	3.55	106.00	0.140	4.173
3.55X109	109 X 3.55	3.55	109.00	0.140	4.291
3.55X112	112 X 3.55	3.55	112.00	0.140	4.409
3.55X115	115 X 3.55	3.55	115.00	0.140	4.528
3.55X118	118 X 3.55	3.55	118.00	0.140	4.646
3.55X122	122 X 3.55	3.55	122.00	0.140	4.803
3.55X125	125 X 3.55	3.55	125.00	0.140	4.921
3.55X128	128 X 3.55	3.55	128.00	0.140	5.039
3.55X132	132 X 3.55	3.55	132.00	0.140	5.197
3.55X136	136 X 3.55	3.55	136.00	0.140	5.354
3.55X140	140 X 3.55	3.55	140.00	0.140	5.512

DIN 3771 Metric O-Ring Sizes

Global O-Ring Metric Part #	DIN 3771 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.55X145	145 X 3.55	3.55	145.00	0.140	5.709
3.55X150	150 X 3.55	3.55	150.00	0.140	5.906
3.55X155	155 X 3.55	3.55	155.00	0.140	6.102
3.55X160	160 X 3.55	3.55	160.00	0.140	6.299
3.55X165	165 X 3.55	3.55	165.00	0.140	6.496
3.55X170	170 X 3.55	3.55	170.00	0.140	6.693
3.55X175	175 X 3.55	3.55	175.00	0.140	6.890
3.55X180	180 X 3.55	3.55	180.00	0.140	7.087
3.55X185	185 X 3.55	3.55	185.00	0.140	7.283
3.55X190	190 X 3.55	3.55	190.00	0.140	7.480
3.55X195	195 X 3.55	3.55	195.00	0.140	7.677
3.55X200	200 X 3.55	3.55	200.00	0.140	7.874
5.30X040	40 X 5.3	5.30	40.00	0.209	1.575
5.30X041.2	41.2 X 5.3	5.30	41.20	0.209	1.622
5.30X042.5	42.5 X 5.3	5.30	42.50	0.209	1.673
5.30X043.7	43.7 X 5.3	5.30	43.70	0.209	1.720
5.30X045	45 X 5.3	5.30	45.00	0.209	1.772
5.30X046.2	46.2 X 5.3	5.30	46.20	0.209	1.819
5.30X047.5	47.5 X 5.3	5.30	47.50	0.209	1.870
5.30X048.7	48.7 X 5.3	5.30	48.70	0.209	1.917
5.30X050	50 X 5.3	5.30	50.00	0.209	1.969
5.30X051.5	51.5 X 5.3	5.30	51.50	0.209	2.028
5.30X053	53 X 5.3	5.30	53.00	0.209	2.087
5.30X054.5	54.5 X 5.3	5.30	54.50	0.209	2.146
5.30X056	56 X 5.3	5.30	56.00	0.209	2.205
5.30X058	58 X 5.3	5.30	58.00	0.209	2.283
5.30X060	60 X 5.3	5.30	60.00	0.209	2.362
5.30X061.5	61.5 X 5.3	5.30	61.50	0.209	2.421
5.30X063	63 X 5.3	5.30	63.00	0.209	2.480
5.30X065	65 X 5.3	5.30	65.00	0.209	2.559
5.30X067	67 X 5.3	5.30	67.00	0.209	2.638
5.30X069	69 X 5.3	5.30	69.00	0.209	2.717
5.30X071	71 X 5.3	5.30	71.00	0.209	2.795
5.30X073	73 X 5.3	5.30	73.00	0.209	2.874
5.30X075	75 X 5.3	5.30	75.00	0.209	2.953
5.30X077.5	77.5 X 5.3	5.30	77.50	0.209	3.051
5.30X080	80 X 5.3	5.30	80.00	0.209	3.150
5.30X082.5	82.5 X 5.3	5.30	82.50	0.209	3.248
5.30X085	85 X 5.3	5.30	85.00	0.209	3.346
5.30X087.5	87.5 X 5.3	5.30	87.50	0.209	3.445
5.30X090	90 X 5.3	5.30	90.00	0.209	3.543

DIN 3771 Metric O-Ring Sizes

Global O-Ring Metric Part #	DIN 3771 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.30X092.5	92.5 X 5.3	5.30	92.50	0.209	3.642
5.30X095	95 X 5.3	5.30	95.00	0.209	3.740
5.30X097.5	97.5 X 5.3	5.30	97.50	0.209	3.839
5.30X100	100 X 5.3	5.30	100.00	0.209	3.937
5.30X103	103 X 5.3	5.30	103.00	0.209	4.055
5.30X106	106 X 5.3	5.30	106.00	0.209	4.173
5.30X109	109 X 5.3	5.30	109.00	0.209	4.291
5.30X112	112 X 5.3	5.30	112.00	0.209	4.409
5.30X115	115 X 5.3	5.30	115.00	0.209	4.528
5.30X118	118 X 5.3	5.30	118.00	0.209	4.646
5.30X122	122 X 5.3	5.30	122.00	0.209	4.803
5.30X125	125 X 5.3	5.30	125.00	0.209	4.921
5.30X128	128 X 5.3	5.30	128.00	0.209	5.039
5.30X132	132 X 5.3	5.30	132.00	0.209	5.197
5.30X136	136 X 5.3	5.30	136.00	0.209	5.354
5.30X140	140 X 5.3	5.30	140.00	0.209	5.512
5.30X145	145 X 5.3	5.30	145.00	0.209	5.709
5.30X150	150 X 5.3	5.30	150.00	0.209	5.906
5.30X155	155 X 5.3	5.30	155.00	0.209	6.102
5.30X160	160 X 5.3	5.30	160.00	0.209	6.299
5.30X165	165 X 5.3	5.30	165.00	0.209	6.496
5.30X170	170 X 5.3	5.30	170.00	0.209	6.693
5.30X175	175 X 5.3	5.30	175.00	0.209	6.890
5.30X180	180 X 5.3	5.30	180.00	0.209	7.087
5.30X185	185 X 5.3	5.30	185.00	0.209	7.283
5.30X190	190 X 5.3	5.30	190.00	0.209	7.480
5.30X195	195 X 5.3	5.30	195.00	0.209	7.677
5.30X200	200 X 5.3	5.30	200.00	0.209	7.874
5.30X206	206 X 5.3	5.30	206.00	0.209	8.110
5.30X212	212 X 5.3	5.30	212.00	0.209	8.346
5.30X218	218 X 5.3	5.30	218.00	0.209	8.583
5.30X224	224 X 5.3	5.30	224.00	0.209	8.819
5.30X230	230 X 5.3	5.30	230.00	0.209	9.055
5.30X236	236 X 5.3	5.30	236.00	0.209	9.291
5.30X243	243 X 5.3	5.30	243.00	0.209	9.567
5.30X250	250 X 5.3	5.30	250.00	0.209	9.843
5.30X258	258 X 5.3	5.30	258.00	0.209	10.157
5.30X265	265 X 5.3	5.30	265.00	0.209	10.433
5.30X272	272 X 5.3	5.30	272.00	0.209	10.709
5.30X280	280 X 5.3	5.30	280.00	0.209	11.024
5.30X290	290 X 5.3	5.30	290.00	0.209	11.417

DIN 3771 Metric O-Ring Sizes

Global O-Ring Metric Part #	DIN 3771 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.30X300	300 X 5.3	5.30	300.00	0.209	11.811
5.30X307	307 X 5.3	5.30	307.00	0.209	12.087
5.30X315	315 X 5.3	5.30	315.00	0.209	12.402
5.30X325	325 X 5.3	5.30	325.00	0.209	12.795
5.30X335	335 X 5.3	5.30	335.00	0.209	13.189
5.30X345	345 X 5.3	5.30	345.00	0.209	13.583
5.30X355	355 X 5.3	5.30	355.00	0.209	13.976
5.30X365	365 X 5.3	5.30	365.00	0.209	14.370
5.30X375	375 X 5.3	5.30	375.00	0.209	14.764
5.30X387	387 X 5.3	5.30	387.00	0.209	15.236
5.30X400	400 X 5.3	5.30	400.00	0.209	15.748
7.00X206	206 X 7	7.00	206.00	0.276	8.110
7.00X212	212 X 7	7.00	212.00	0.276	8.346
7.00X218	218 X 7	7.00	218.00	0.276	8.583
7.00X224	224 X 7	7.00	224.00	0.276	8.819
7.00X230	230 X 7	7.00	230.00	0.276	9.055
7.00X236	236 X 7	7.00	236.00	0.276	9.291
7.00X243	243 X 7	7.00	243.00	0.276	9.567
7.00X250	250 X 7	7.00	250.00	0.276	9.843
7.00X258	258 X 7	7.00	258.00	0.276	10.157
7.00X265	265 X 7	7.00	265.00	0.276	10.433
7.00X272	272 X 7	7.00	272.00	0.276	10.709
7.00X280	280 X 7	7.00	280.00	0.276	11.024
7.00X290	290 X 7	7.00	290.00	0.276	11.417
7.00X300	300 X 7	7.00	300.00	0.276	11.811
7.00X307	307 X 7	7.00	307.00	0.276	12.087
7.00X315	315 X 7	7.00	315.00	0.276	12.402
7.00X325	325 X 7	7.00	325.00	0.276	12.795
7.00X335	335 X 7	7.00	335.00	0.276	13.189
7.00X345	345 X 7	7.00	345.00	0.276	13.583
7.00X355	355 X 7	7.00	355.00	0.276	13.976
7.00X365	365 X 7	7.00	365.00	0.276	14.370
7.00X375	375 X 7	7.00	375.00	0.276	14.764
7.00X387	387 X 7	7.00	387.00	0.276	15.236
7.00X400	400 X 7	7.00	400.00	0.276	15.748
7.00X412	412 X 7	7.00	412.00	0.276	16.220
7.00X425	425 X 7	7.00	425.00	0.276	16.732
7.00X437	437 X 7	7.00	437.00	0.276	17.205
7.00X450	450 X 7	7.00	450.00	0.276	17.717
7.00X462	462 X 7	7.00	462.00	0.276	18.189
7.00X475	475 X 7	7.00	475.00	0.276	18.701

DIN 3771 Metric O-Ring Sizes

Global O-Ring Metric Part #	DIN 3771 Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
7.00X487	487 X 7	7.00	487.00	0.276	19.173
7.00X500	500 X 7	7.00	500.00	0.276	19.685
7.00X515	515 X 7	7.00	515.00	0.276	20.276
7.00X530	530 X 7	7.00	530.00	0.276	20.866
7.00X545	545 X 7	7.00	545.00	0.276	21.457
7.00X560	560 X 7	7.00	560.00	0.276	22.047
7.00X580	580 X 7	7.00	580.00	0.276	22.835
7.00X600	600 X 7	7.00	600.00	0.276	23.622
7.00X615	615 X 7	7.00	615.00	0.276	24.213
7.00X630	630 X 7	7.00	630.00	0.276	24.803
7.00X650	650 X 7	7.00	650.00	0.276	25.591
7.00X670	670 X 7	7.00	670.00	0.276	26.378

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.50X002.5	S-3	1.50	2.50	0.059	0.098
1.50X003.5	S-4	1.50	3.50	0.059	0.138
1.50X004.5	S-5	1.50	4.50	0.059	0.177
1.50X005.5	S-6	1.50	5.50	0.059	0.217
1.50X006.5	S-7	1.50	6.50	0.059	0.256
1.50X007.5	S-8	1.50	7.50	0.059	0.295
1.50X008.5	S-9	1.50	8.50	0.059	0.335
1.50X009.5	S-10	1.50	9.50	0.059	0.374
1.50X010.7	S-11.2	1.50	10.70	0.059	0.421
1.50X011.5	S-12	1.50	11.50	0.059	0.453
1.50X012	S-12.5	1.50	12.00	0.059	0.472
1.50X013.5	S-14	1.50	13.50	0.059	0.531
1.50X014.5	S-15	1.50	14.50	0.059	0.571
1.50X015.5	S-16	1.50	15.50	0.059	0.610
1.50X017.5	S-18	1.50	17.50	0.059	0.689
1.50X019.5	S-20	1.50	19.50	0.059	0.768
1.50X021.5	S-22	1.50	21.50	0.059	0.846
1.90X002.8	P3	1.90	2.80	0.075	0.110
1.90X003.8	P4	1.90	3.80	0.075	0.150
1.90X004.8	P5	1.90	4.80	0.075	0.189
1.90X005.8	P6	1.90	5.80	0.075	0.228
1.90X006.8	P7	1.90	6.80	0.075	0.268
1.90X007.8	P8	1.90	7.80	0.075	0.307
1.90X008.8	P9	1.90	8.80	0.075	0.346
1.90X009.8	P10	1.90	9.80	0.075	0.386
10.00X1044	V-1055	10.00	1044.00	0.394	41.102
10.00X475	V-480	10.00	475.00	0.394	18.701
10.00X524.5	V-530	10.00	524.50	0.394	20.650
10.00X579	V-585	10.00	579.00	0.394	22.795
10.00X633.5	V-640	10.00	633.50	0.394	24.941
10.00X683	V-690	10.00	683.00	0.394	26.890
10.00X732.5	V-740	10.00	732.50	0.394	28.839
10.00X782	V-790	10.00	782.00	0.394	30.787
10.00X836.5	V-845	10.00	836.50	0.394	32.933
10.00X940.5	V-950	10.00	940.50	0.394	37.028
2.00X021.9	S-22.4	2.00	21.90	0.079	0.862
2.00X023.5	S-24	2.00	23.50	0.079	0.925
2.00X024.5	S-25	2.00	24.50	0.079	0.965
2.00X025.5	S-26	2.00	25.50	0.079	1.004
2.00X027.5	S-28	2.00	27.50	0.079	1.083
2.00X028.5	S-29	2.00	28.50	0.079	1.122

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.00X029.5	S-30	2.00	29.50	0.079	1.161
2.00X031	S-31.5	2.00	31.00	0.079	1.220
2.00X031.5	S-32	2.00	31.50	0.079	1.240
2.00X033.5	S-34	2.00	33.50	0.079	1.319
2.00X034.5	S-35	2.00	34.50	0.079	1.358
2.00X035	S-35.5	2.00	35.00	0.079	1.378
2.00X035.5	S-36	2.00	35.50	0.079	1.398
2.00X037.5	S-38	2.00	37.50	0.079	1.476
2.00X038.5	S-39	2.00	38.50	0.079	1.516
2.00X039.5	S-40	2.00	39.50	0.079	1.555
2.00X041.5	S-42	2.00	41.50	0.079	1.634
2.00X043.5	S-44	2.00	43.50	0.079	1.713
2.00X044.5	S-45	2.00	44.50	0.079	1.752
2.00X045.5	S-46	2.00	45.50	0.079	1.791
2.00X047.5	S-48	2.00	47.50	0.079	1.870
2.00X049.5	S-50	2.00	49.50	0.079	1.949
2.00X052.5	S-53	2.00	52.50	0.079	2.067
2.00X054.5	S-55	2.00	54.50	0.079	2.146
2.00X055.5	S-56	2.00	55.50	0.079	2.185
2.00X059.5	S-60	2.00	59.50	0.079	2.343
2.00X062.5	S-63	2.00	62.50	0.079	2.461
2.00X064.5	S-65	2.00	64.50	0.079	2.539
2.00X066.5	S-67	2.00	66.50	0.079	2.618
2.00X069.5	S-70	2.00	69.50	0.079	2.736
2.00X070.5	S-71	2.00	70.50	0.079	2.776
2.00X074.5	S-75	2.00	74.50	0.079	2.933
2.00X079.5	S-80	2.00	79.50	0.079	3.130
2.00X084.5	S-85	2.00	84.50	0.079	3.327
2.00X089.5	S-90	2.00	89.50	0.079	3.524
2.00X094.5	S-95	2.00	94.50	0.079	3.720
2.00X099.5	S-100	2.00	99.50	0.079	3.917
2.00X104.5	S-105	2.00	104.50	0.079	4.114
2.00X109.5	S-110	2.00	109.50	0.079	4.311
2.00X111.5	S-112	2.00	111.50	0.079	4.390
2.00X114.5	S-115	2.00	114.50	0.079	4.508
2.00X119.5	S-120	2.00	119.50	0.079	4.705
2.00X124.5	S-125	2.00	124.50	0.079	4.902
2.00X129.5	S-130	2.00	129.50	0.079	5.098
2.00X131.5	S-132	2.00	131.50	0.079	5.177
2.00X134.5	S-135	2.00	134.50	0.079	5.295
2.00X139.5	S-140	2.00	139.50	0.079	5.492

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
2.00X144.5	S-145	2.00	144.50	0.079	5.689
2.00X149.5	S-150	2.00	149.50	0.079	5.886
2.40X009.8	P10A	2.40	9.80	0.094	0.386
2.40X010.8	P11	2.40	10.80	0.094	0.425
2.40X011	P11.2	2.40	11.00	0.094	0.433
2.40X011.8	P12	2.40	11.80	0.094	0.465
2.40X012.3	P12.5	2.40	12.30	0.094	0.484
2.40X012.8	P13	2.40	12.80	0.094	0.504
2.40X013.8	P14	2.40	13.80	0.094	0.543
2.40X014.8	P15	2.40	14.80	0.094	0.583
2.40X015.8	P16	2.40	15.80	0.094	0.622
2.40X016.8	P17	2.40	16.80	0.094	0.661
2.40X017.8	P18	2.40	17.80	0.094	0.701
2.40X018.8	P19	2.40	18.80	0.094	0.740
2.40X019.8	P20	2.40	19.80	0.094	0.780
2.40X020.8	P21	2.40	20.80	0.094	0.819
2.40X021.8	P22	2.40	21.80	0.094	0.858
3.10X024.4	G25	3.10	24.40	0.122	0.961
3.10X029.4	G30	3.10	29.40	0.122	1.157
3.10X034.4	G35	3.10	34.40	0.122	1.354
3.10X039.4	G40	3.10	39.40	0.122	1.551
3.10X044.4	G45	3.10	44.40	0.122	1.748
3.10X049.4	G50	3.10	49.40	0.122	1.945
3.10X054.4	G55	3.10	54.40	0.122	2.142
3.10X059.4	G60	3.10	59.40	0.122	2.339
3.10X064.4	G65	3.10	64.40	0.122	2.535
3.10X069.4	G70	3.10	69.40	0.122	2.732
3.10X074.4	G75	3.10	74.40	0.122	2.929
3.10X079.4	G80	3.10	79.40	0.122	3.126
3.10X084.4	G85	3.10	84.40	0.122	3.323
3.10X089.4	G90	3.10	89.40	0.122	3.520
3.10X094.4	G95	3.10	94.40	0.122	3.717
3.10X099.4	G100	3.10	99.40	0.122	3.913
3.10X104.4	G105	3.10	104.40	0.122	4.110
3.10X109.4	G110	3.10	109.40	0.122	4.307
3.10X114.4	G115	3.10	114.40	0.122	4.504
3.10X119.4	G120	3.10	119.40	0.122	4.701
3.10X124.4	G125	3.10	124.40	0.122	4.898
3.10X129.4	G130	3.10	129.40	0.122	5.094
3.10X134.4	G135	3.10	134.40	0.122	5.291
3.10X139.4	G140	3.10	139.40	0.122	5.488

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
3.10X144.4	G145	3.10	144.40	0.122	5.685
3.50X021.7	P22A	3.50	21.70	0.138	0.854
3.50X022.1	P22.4	3.50	22.10	0.138	0.870
3.50X023.7	P24	3.50	23.70	0.138	0.933
3.50X024.7	P25	3.50	24.70	0.138	0.972
3.50X025.2	P25.5	3.50	25.20	0.138	0.992
3.50X025.7	P26	3.50	25.70	0.138	1.012
3.50X027.7	P28	3.50	27.70	0.138	1.091
3.50X028.7	P29	3.50	28.70	0.138	1.130
3.50X029.2	P29.5	3.50	29.20	0.138	1.150
3.50X029.7	P30	3.50	29.70	0.138	1.169
3.50X030.7	P31	3.50	30.70	0.138	1.209
3.50X031.2	P31.5	3.50	31.20	0.138	1.228
3.50X031.7	P32	3.50	31.70	0.138	1.248
3.50X032.7	P33	3.50	32.70	0.138	1.287
3.50X033.7	P34	3.50	33.70	0.138	1.327
3.50X034.7	P35	3.50	34.70	0.138	1.366
3.50X035.2	P35.5	3.50	35.20	0.138	1.386
3.50X035.7	P36	3.50	35.70	0.138	1.406
3.50X037.7	P38	3.50	37.70	0.138	1.484
3.50X038.7	P39	3.50	38.70	0.138	1.524
3.50X039.7	P40	3.50	39.70	0.138	1.563
3.50X040.7	P41	3.50	40.70	0.138	1.602
3.50X041.7	P42	3.50	41.70	0.138	1.642
3.50X043.7	P44	3.50	43.70	0.138	1.720
3.50X044.7	P45	3.50	44.70	0.138	1.760
3.50X045.7	P46	3.50	45.70	0.138	1.799
3.50X047.7	P48	3.50	47.70	0.138	1.878
3.50X048.7	P49	3.50	48.70	0.138	1.917
3.50X049.7	P50	3.50	49.70	0.138	1.957
4.00X014.5	V-15	4.00	14.50	0.157	0.571
4.00X023.5	V-24	4.00	23.50	0.157	0.925
4.00X033.5	V-34	4.00	33.50	0.157	1.319
4.00X039.5	V-40	4.00	39.50	0.157	1.555
4.00X054.5	V-55	4.00	54.50	0.157	2.146
4.00X069	V-70	4.00	69.00	0.157	2.717
4.00X084	V-85	4.00	84.00	0.157	3.307
4.00X099	V-100	4.00	99.00	0.157	3.898
4.00X119	V-120	4.00	119.00	0.157	4.685
4.00X148.5	V-150	4.00	148.50	0.157	5.846
4.00X173	V-175	4.00	173.00	0.157	6.811

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.70X047.6	P48A	5.70	47.60	0.224	1.874
5.70X049.6	P50A	5.70	49.60	0.224	1.953
5.70X051.6	P52	5.70	51.60	0.224	2.031
5.70X052.6	P53	5.70	52.60	0.224	2.071
5.70X054.6	P55	5.70	54.60	0.224	2.150
5.70X055.6	P56	5.70	55.60	0.224	2.189
5.70X057.6	P58	5.70	57.60	0.224	2.268
5.70X059.6	P60	5.70	59.60	0.224	2.346
5.70X061.6	P62	5.70	61.60	0.224	2.425
5.70X062.6	P63	5.70	62.60	0.224	2.465
5.70X064.6	P65	5.70	64.60	0.224	2.543
5.70X066.6	P67	5.70	66.60	0.224	2.622
5.70X069.6	P70	5.70	69.60	0.224	2.740
5.70X070.6	P71	5.70	70.60	0.224	2.780
5.70X074.6	P75	5.70	74.60	0.224	2.937
5.70X079.6	P80	5.70	79.60	0.224	3.134
5.70X084.6	P85	5.70	84.60	0.224	3.331
5.70X089.6	P90	5.70	89.60	0.224	3.528
5.70X094.6	P95	5.70	94.60	0.224	3.724
5.70X099.6	P100	5.70	99.60	0.224	3.921
5.70X101.6	P102	5.70	101.60	0.224	4.000
5.70X104.6	P105	5.70	104.60	0.224	4.118
5.70X109.6	P110	5.70	109.60	0.224	4.315
5.70X111.6	P112	5.70	111.60	0.224	4.394
5.70X114.6	P115	5.70	114.60	0.224	4.512
5.70X119.6	P120	5.70	119.60	0.224	4.709
5.70X124.6	P125	5.70	124.60	0.224	4.906
5.70X129.6	P130	5.70	129.60	0.224	5.102
5.70X131.6	P132	5.70	131.60	0.224	5.181
5.70X134.6	P135	5.70	134.60	0.224	5.299
5.70X139.6	P140	5.70	139.60	0.224	5.496
5.70X144.6	P145	5.70	144.60	0.224	5.693
5.70X149.3	G150	5.70	149.30	0.224	5.878
5.70X149.6	P150	5.70	149.60	0.224	5.890
5.70X154.3	G155	5.70	154.30	0.224	6.075
5.70X159.3	G160	5.70	159.30	0.224	6.272
5.70X164.3	G165	5.70	164.30	0.224	6.469
5.70X169.3	G170	5.70	169.30	0.224	6.665
5.70X174.3	G175	5.70	174.30	0.224	6.862
5.70X179.3	G180	5.70	179.30	0.224	7.059
5.70X184.3	G185	5.70	184.30	0.224	7.256

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.70X189.3	G190	5.70	189.30	0.224	7.453
5.70X194.3	G195	5.70	194.30	0.224	7.650
5.70X199.3	G200	5.70	199.30	0.224	7.846
5.70X204.3	G205	5.70	204.30	0.224	8.043
5.70X209.3	G210	5.70	209.30	0.224	8.240
5.70X214.3	G215	5.70	214.30	0.224	8.437
5.70X219.3	G220	5.70	219.30	0.224	8.634
5.70X224.3	G225	5.70	224.30	0.224	8.831
5.70X229.3	G230	5.70	229.30	0.224	9.028
5.70X234.3	G235	5.70	234.30	0.224	9.224
5.70X239.3	G240	5.70	239.30	0.224	9.421
5.70X244.3	G245	5.70	244.30	0.224	9.618
5.70X249.3	G250	5.70	249.30	0.224	9.815
5.70X254.3	G255	5.70	254.30	0.224	10.012
5.70X259.3	G260	5.70	259.30	0.224	10.209
5.70X264.3	G265	5.70	264.30	0.224	10.406
5.70X269.3	G270	5.70	269.30	0.224	10.602
5.70X279.3	G280	5.70	279.30	0.224	10.996
5.70X284.3	G285	5.70	284.30	0.224	11.193
5.70X289.3	G290	5.70	289.30	0.224	11.390
5.70X299.3	G300	5.70	299.30	0.224	11.783
5.70X304.3	G305	5.70	304.30	0.224	11.980
5.70X309.3	G310	5.70	309.30	0.224	12.177
5.70X314.3	G315	5.70	314.30	0.224	12.374
5.70X319.3	G320	5.70	319.30	0.224	12.571
5.70X324.3	G325	5.70	324.30	0.224	12.768
5.70X329.3	G330	5.70	329.30	0.224	12.965
5.70X334.3	G335	5.70	334.30	0.224	13.161
5.70X339.3	G340	5.70	339.30	0.224	13.358
5.70X344.3	G345	5.70	344.30	0.224	13.555
5.70X349.3	G350	5.70	349.30	0.224	13.752
5.70X354.3	G355	5.70	354.30	0.224	13.949
5.70X359.3	G360	5.70	359.30	0.224	14.146
5.70X364.3	G365	5.70	364.30	0.224	14.343
5.70X369.3	G370	5.70	369.30	0.224	14.539
5.70X374.3	G375	5.70	374.30	0.224	14.736
5.70X379.3	G380	5.70	379.30	0.224	14.933
5.70X384.3	G385	5.70	384.30	0.224	15.130
5.70X389.3	G390	5.70	389.30	0.224	15.327
5.70X394.3	G395	5.70	394.30	0.224	15.524
5.70X399.3	G400	5.70	399.30	0.224	15.720

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
5.70X404.3	G405	5.70	404.30	0.224	15.917
5.70X409.3	G410	5.70	409.30	0.224	16.114
5.70X414.3	G415	5.70	414.30	0.224	16.311
5.70X419.3	G420	5.70	419.30	0.224	16.508
5.70X424.3	G425	5.70	424.30	0.224	16.705
5.70X429.3	G430	5.70	429.30	0.224	16.902
5.70X435.3	G435	5.70	435.30	0.224	17.138
5.70X439.3	G440	5.70	439.30	0.224	17.295
5.70X444.3	G445	5.70	444.30	0.224	17.492
5.70X449.3	G450	5.70	449.30	0.224	17.689
5.70X454.3	G455	5.70	454.30	0.224	17.886
5.70X459.3	G460	5.70	459.30	0.224	18.083
5.70X464.3	G465	5.70	464.30	0.224	18.280
5.70X469.3	G470	5.70	469.30	0.224	18.476
5.70X474.3	G475	5.70	474.30	0.224	18.673
5.70X479.3	G480	5.70	479.30	0.224	18.870
5.70X484.3	G485	5.70	484.30	0.224	19.067
5.70X489.3	G490	5.70	489.30	0.224	19.264
5.70X494.3	G495	5.70	494.30	0.224	19.461
5.70X499.3	G500	5.70	499.30	0.224	19.657
5.70X509.3	G510	5.70	509.30	0.224	20.051
5.70X519.3	G520	5.70	519.30	0.224	20.445
6.00X222.5	V-225	6.00	222.50	0.236	8.760
6.00X272	V-275	6.00	272.00	0.236	10.709
6.00X321.5	V-325	6.00	321.50	0.236	12.657
6.00X376	V-380	6.00	376.00	0.236	14.803
6.00X425.5	V-430	6.00	425.50	0.236	16.752
8.40X149.5	P150A	8.40	149.50	0.331	5.886
8.40X154.5	P155	8.40	154.50	0.331	6.083
8.40X159.5	P160	8.40	159.50	0.331	6.280
8.40X164.5	P165	8.40	164.50	0.331	6.476
8.40X169.5	P170	8.40	169.50	0.331	6.673
8.40X174.5	P175	8.40	174.50	0.331	6.870
8.40X179.5	P180	8.40	179.50	0.331	7.067
8.40X184.5	P185	8.40	184.50	0.331	7.264
8.40X189.5	P190	8.40	189.50	0.331	7.461
8.40X194.5	P195	8.40	194.50	0.331	7.657
8.40X199.5	P200	8.40	199.50	0.331	7.854
8.40X204.5	P205	8.40	204.50	0.331	8.051
8.40X208.5	P209	8.40	208.50	0.331	8.209
8.40X209.5	P210	8.40	209.50	0.331	8.248

JIS Metric O-Ring Sizes - ALL

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
8.40X214.5	P215	8.40	214.50	0.331	8.445
8.40X219.5	P220	8.40	219.50	0.331	8.642
8.40X224.5	P225	8.40	224.50	0.331	8.839
8.40X229.5	P230	8.40	229.50	0.331	9.035
8.40X234.5	P235	8.40	234.50	0.331	9.232
8.40X239.5	P240	8.40	239.50	0.331	9.429
8.40X244.5	P245	8.40	244.50	0.331	9.626
8.40X249.5	P250	8.40	249.50	0.331	9.823
8.40X254.5	P255	8.40	254.50	0.331	10.020
8.40X259.5	P260	8.40	259.50	0.331	10.217
8.40X264.5	P265	8.40	264.50	0.331	10.413
8.40X269.5	P270	8.40	269.50	0.331	10.610
8.40X274.5	P275	8.40	274.50	0.331	10.807
8.40X279.5	P280	8.40	279.50	0.331	11.004
8.40X284.5	P285	8.40	284.50	0.331	11.201
8.40X289.5	P290	8.40	289.50	0.331	11.398
8.40X294.5	P295	8.40	294.50	0.331	11.594
8.40X299.5	P300	8.40	299.50	0.331	11.791
8.40X304.5	P305	8.40	304.50	0.331	11.988
8.40X309.5	P310	8.40	309.50	0.331	12.185
8.40X314.5	P315	8.40	314.50	0.331	12.382
8.40X319.5	P320	8.40	319.50	0.331	12.579
8.40X334.5	P335	8.40	334.50	0.331	13.169
8.40X339.5	P340	8.40	339.50	0.331	13.366
8.40X349.5	P350	8.40	349.50	0.331	13.760
8.40X354.5	P355	8.40	354.50	0.331	13.957
8.40X359.5	P360	8.40	359.50	0.331	14.154
8.40X374.5	P375	8.40	374.50	0.331	14.744
8.40X379.5	P380	8.40	379.50	0.331	14.941
8.40X384.5	P385	8.40	384.50	0.331	15.138
8.40X389.5	P390	8.40	389.50	0.331	15.335
8.40X399.5	P400	8.40	399.50	0.331	15.728
8.40X409.5	P410	8.40	409.50	0.331	16.122
8.40X419.5	P420	8.40	419.50	0.331	16.516
8.40X439.5	P440	8.40	439.50	0.331	17.303
8.40X449.5	P450	8.40	449.50	0.331	17.697
8.40X469.5	P470	8.40	469.50	0.331	18.484
8.40X479.5	P480	8.40	479.50	0.331	18.878

JIS Metric O-Ring Sizes - P Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
1.90X002.8	P3	1.90	2.80
1.90X003.8	P4	1.90	3.80
1.90X004.8	P5	1.90	4.80
1.90X005.8	P6	1.90	5.80
1.90X006.8	P7	1.90	6.80
1.90X007.8	P8	1.90	7.80
1.90X008.8	P9	1.90	8.80
1.90X009.8	P10	1.90	9.80
2.40X009.8	P10A	2.40	9.80
2.40X010.8	P11	2.40	10.80
2.40X011	P11.2	2.40	11.00
2.40X011.8	P12	2.40	11.80
2.40X012.3	P12.5	2.40	12.30
2.40X012.8	P13	2.40	12.80
2.40X013.8	P14	2.40	13.80
2.40X014.8	P15	2.40	14.80
2.40X015.8	P16	2.40	15.80
2.40X016.8	P17	2.40	16.80
2.40X017.8	P18	2.40	17.80
2.40X018.8	P19	2.40	18.80
2.40X019.8	P20	2.40	19.80
2.40X020.8	P21	2.40	20.80
2.40X021.8	P22	2.40	21.80
3.50X021.7	P22A	3.50	21.70
3.50X022.1	P22.4	3.50	22.10
3.50X023.7	P24	3.50	23.70
3.50X024.7	P25	3.50	24.70
3.50X025.2	P25.5	3.50	25.20
3.50X025.7	P26	3.50	25.70
3.50X027.7	P28	3.50	27.70
3.50X028.7	P29	3.50	28.70
3.50X029.2	P29.5	3.50	29.20
3.50X029.7	P30	3.50	29.70
3.50X030.7	P31	3.50	30.70
3.50X031.2	P31.5	3.50	31.20
3.50X031.7	P32	3.50	31.70
3.50X032.7	P33	3.50	32.70
3.50X033.7	P34	3.50	33.70
3.50X034.7	P35	3.50	34.70
3.50X035.2	P35.5	3.50	35.20
3.50X035.7	P36	3.50	35.70

JIS Metric O-Ring Sizes - P Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.50X037.7	P38	3.50	37.70
3.50X038.7	P39	3.50	38.70
3.50X039.7	P40	3.50	39.70
3.50X040.7	P41	3.50	40.70
3.50X041.7	P42	3.50	41.70
3.50X043.7	P44	3.50	43.70
3.50X044.7	P45	3.50	44.70
3.50X045.7	P46	3.50	45.70
3.50X047.7	P48	3.50	47.70
3.50X048.7	P49	3.50	48.70
3.50X049.7	P50	3.50	49.70
5.70X047.6	P48A	5.70	47.60
5.70X049.6	P50A	5.70	49.60
5.70X051.6	P52	5.70	51.60
5.70X052.6	P53	5.70	52.60
5.70X054.6	P55	5.70	54.60
5.70X055.6	P56	5.70	55.60
5.70X057.6	P58	5.70	57.60
5.70X059.6	P60	5.70	59.60
5.70X061.6	P62	5.70	61.60
5.70X062.6	P63	5.70	62.60
5.70X064.6	P65	5.70	64.60
5.70X066.6	P67	5.70	66.60
5.70X069.6	P70	5.70	69.60
5.70X070.6	P71	5.70	70.60
5.70X074.6	P75	5.70	74.60
5.70X079.6	P80	5.70	79.60
5.70X084.6	P85	5.70	84.60
5.70X089.6	P90	5.70	89.60
5.70X094.6	P95	5.70	94.60
5.70X099.6	P100	5.70	99.60
5.70X101.6	P102	5.70	101.60
5.70X104.6	P105	5.70	104.60
5.70X109.6	P110	5.70	109.60
5.70X111.6	P112	5.70	111.60
5.70X114.6	P115	5.70	114.60
5.70X119.6	P120	5.70	119.60
5.70X124.6	P125	5.70	124.60
5.70X129.6	P130	5.70	129.60
5.70X131.6	P132	5.70	131.60
5.70X134.6	P135	5.70	134.60

JIS Metric O-Ring Sizes - P Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.70X139.6	P140	5.70	139.60
5.70X144.6	P145	5.70	144.60
5.70X149.6	P150	5.70	149.60
8.40X149.5	P150A	8.40	149.50
8.40X154.5	P155	8.40	154.50
8.40X159.5	P160	8.40	159.50
8.40X164.5	P165	8.40	164.50
8.40X169.5	P170	8.40	169.50
8.40X174.5	P175	8.40	174.50
8.40X179.5	P180	8.40	179.50
8.40X184.5	P185	8.40	184.50
8.40X189.5	P190	8.40	189.50
8.40X194.5	P195	8.40	194.50
8.40X199.5	P200	8.40	199.50
8.40X204.5	P205	8.40	204.50
8.40X208.5	P209	8.40	208.50
8.40X209.5	P210	8.40	209.50
8.40X214.5	P215	8.40	214.50
8.40X219.5	P220	8.40	219.50
8.40X224.5	P225	8.40	224.50
8.40X229.5	P230	8.40	229.50
8.40X234.5	P235	8.40	234.50
8.40X239.5	P240	8.40	239.50
8.40X244.5	P245	8.40	244.50
8.40X249.5	P250	8.40	249.50
8.40X254.5	P255	8.40	254.50
8.40X259.5	P260	8.40	259.50
8.40X264.5	P265	8.40	264.50
8.40X269.5	P270	8.40	269.50
8.40X274.5	P275	8.40	274.50
8.40X279.5	P280	8.40	279.50
8.40X284.5	P285	8.40	284.50
8.40X289.5	P290	8.40	289.50
8.40X294.5	P295	8.40	294.50
8.40X299.5	P300	8.40	299.50
8.40X304.5	P305	8.40	304.50
8.40X309.5	P310	8.40	309.50
8.40X314.5	P315	8.40	314.50
8.40X319.5	P320	8.40	319.50
8.40X334.5	P335	8.40	334.50
8.40X339.5	P340	8.40	339.50

JIS Metric O-Ring Sizes - P Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
8.40X349.5	P350	8.40	349.50
8.40X354.5	P355	8.40	354.50
8.40X359.5	P360	8.40	359.50
8.40X374.5	P375	8.40	374.50
8.40X379.5	P380	8.40	379.50
8.40X384.5	P385	8.40	384.50
8.40X389.5	P390	8.40	389.50
8.40X399.5	P400	8.40	399.50
8.40X409.5	P410	8.40	409.50
8.40X419.5	P420	8.40	419.50
8.40X439.5	P440	8.40	439.50
8.40X449.5	P450	8.40	449.50
8.40X469.5	P470	8.40	469.50
8.40X479.5	P480	8.40	479.50

JIS Metric O-Ring Sizes - G Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.10X024.4	G25	3.10	24.40
3.10X029.4	G30	3.10	29.40
3.10X034.4	G35	3.10	34.40
3.10X039.4	G40	3.10	39.40
3.10X044.4	G45	3.10	44.40
3.10X049.4	G50	3.10	49.40
3.10X054.4	G55	3.10	54.40
3.10X059.4	G60	3.10	59.40
3.10X064.4	G65	3.10	64.40
3.10X069.4	G70	3.10	69.40
3.10X074.4	G75	3.10	74.40
3.10X079.4	G80	3.10	79.40
3.10X084.4	G85	3.10	84.40
3.10X089.4	G90	3.10	89.40
3.10X094.4	G95	3.10	94.40
3.10X099.4	G100	3.10	99.40
3.10X104.4	G105	3.10	104.40
3.10X109.4	G110	3.10	109.40
3.10X114.4	G115	3.10	114.40
3.10X119.4	G120	3.10	119.40
3.10X124.4	G125	3.10	124.40
3.10X129.4	G130	3.10	129.40
3.10X134.4	G135	3.10	134.40
3.10X139.4	G140	3.10	139.40
3.10X144.4	G145	3.10	144.40
5.70X149.3	G150	5.70	149.30
5.70X154.3	G155	5.70	154.30
5.70X159.3	G160	5.70	159.30
5.70X164.3	G165	5.70	164.30
5.70X169.3	G170	5.70	169.30
5.70X174.3	G175	5.70	174.30
5.70X179.3	G180	5.70	179.30
5.70X184.3	G185	5.70	184.30
5.70X189.3	G190	5.70	189.30
5.70X194.3	G195	5.70	194.30
5.70X199.3	G200	5.70	199.30
5.70X204.3	G205	5.70	204.30
5.70X209.3	G210	5.70	209.30
5.70X214.3	G215	5.70	214.30
5.70X219.3	G220	5.70	219.30
5.70X224.3	G225	5.70	224.30

JIS Metric O-Ring Sizes - G Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.70X229.3	G230	5.70	229.30
5.70X234.3	G235	5.70	234.30
5.70X239.3	G240	5.70	239.30
5.70X244.3	G245	5.70	244.30
5.70X249.3	G250	5.70	249.30
5.70X254.3	G255	5.70	254.30
5.70X259.3	G260	5.70	259.30
5.70X264.3	G265	5.70	264.30
5.70X269.3	G270	5.70	269.30
5.70X279.3	G280	5.70	279.30
5.70X284.3	G285	5.70	284.30
5.70X289.3	G290	5.70	289.30
5.70X299.3	G300	5.70	299.30
5.70X304.3	G305	5.70	304.30
5.70X309.3	G310	5.70	309.30
5.70X314.3	G315	5.70	314.30
5.70X319.3	G320	5.70	319.30
5.70X324.3	G325	5.70	324.30
5.70X329.3	G330	5.70	329.30
5.70X334.3	G335	5.70	334.30
5.70X339.3	G340	5.70	339.30
5.70X344.3	G345	5.70	344.30
5.70X349.3	G350	5.70	349.30
5.70X354.3	G355	5.70	354.30
5.70X359.3	G360	5.70	359.30
5.70X364.3	G365	5.70	364.30
5.70X369.3	G370	5.70	369.30
5.70X374.3	G375	5.70	374.30
5.70X379.3	G380	5.70	379.30
5.70X384.3	G385	5.70	384.30
5.70X389.3	G390	5.70	389.30
5.70X394.3	G395	5.70	394.30
5.70X399.3	G400	5.70	399.30
5.70X404.3	G405	5.70	404.30
5.70X409.3	G410	5.70	409.30
5.70X414.3	G415	5.70	414.30
5.70X419.3	G420	5.70	419.30
5.70X424.3	G425	5.70	424.30
5.70X429.3	G430	5.70	429.30
5.70X435.3	G435	5.70	435.30
5.70X439.3	G440	5.70	439.30

JIS Metric O-Ring Sizes - G Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.70X444.3	G445	5.70	444.30
5.70X449.3	G450	5.70	449.30
5.70X454.3	G455	5.70	454.30
5.70X459.3	G460	5.70	459.30
5.70X464.3	G465	5.70	464.30
5.70X469.3	G470	5.70	469.30
5.70X474.3	G475	5.70	474.30
5.70X479.3	G480	5.70	479.30
5.70X484.3	G485	5.70	484.30
5.70X489.3	G490	5.70	489.30
5.70X494.3	G495	5.70	494.30
5.70X499.3	G500	5.70	499.30
5.70X509.3	G510	5.70	509.30
5.70X519.3	G520	5.70	519.30

JIS Metric O-Ring Sizes - S Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
1.50X002.5	S-3	1.50	2.50
1.50X003.5	S-4	1.50	3.50
1.50X004.5	S-5	1.50	4.50
1.50X005.5	S-6	1.50	5.50
1.50X006.5	S-7	1.50	6.50
1.50X007.5	S-8	1.50	7.50
1.50X008.5	S-9	1.50	8.50
1.50X009.5	S-10	1.50	9.50
1.50X010.7	S-11.2	1.50	10.70
1.50X011.5	S-12	1.50	11.50
1.50X012	S-12.5	1.50	12.00
1.50X013.5	S-14	1.50	13.50
1.50X014.5	S-15	1.50	14.50
1.50X015.5	S-16	1.50	15.50
1.50X017.5	S-18	1.50	17.50
1.50X019.5	S-20	1.50	19.50
1.50X021.5	S-22	1.50	21.50
2.00X021.9	S-22.4	2.00	21.90
2.00X023.5	S-24	2.00	23.50
2.00X024.5	S-25	2.00	24.50
2.00X025.5	S-26	2.00	25.50
2.00X027.5	S-28	2.00	27.50
2.00X028.5	S-29	2.00	28.50
2.00X029.5	S-30	2.00	29.50
2.00X031	S-31.5	2.00	31.00
2.00X031.5	S-32	2.00	31.50
2.00X033.5	S-34	2.00	33.50
2.00X034.5	S-35	2.00	34.50
2.00X035	S-35.5	2.00	35.00
2.00X035.5	S-36	2.00	35.50
2.00X037.5	S-38	2.00	37.50
2.00X038.5	S-39	2.00	38.50
2.00X039.5	S-40	2.00	39.50
2.00X041.5	S-42	2.00	41.50
2.00X043.5	S-44	2.00	43.50
2.00X044.5	S-45	2.00	44.50
2.00X045.5	S-46	2.00	45.50
2.00X047.5	S-48	2.00	47.50
2.00X049.5	S-50	2.00	49.50
2.00X052.5	S-53	2.00	52.50
2.00X054.5	S-55	2.00	54.50

JIS Metric O-Ring Sizes - S Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.00X055.5	S-56	2.00	55.50
2.00X059.5	S-60	2.00	59.50
2.00X062.5	S-63	2.00	62.50
2.00X064.5	S-65	2.00	64.50
2.00X066.5	S-67	2.00	66.50
2.00X069.5	S-70	2.00	69.50
2.00X070.5	S-71	2.00	70.50
2.00X074.5	S-75	2.00	74.50
2.00X079.5	S-80	2.00	79.50
2.00X084.5	S-85	2.00	84.50
2.00X089.5	S-90	2.00	89.50
2.00X094.5	S-95	2.00	94.50
2.00X099.5	S-100	2.00	99.50
2.00X104.5	S-105	2.00	104.50
2.00X109.5	S-110	2.00	109.50
2.00X111.5	S-112	2.00	111.50
2.00X114.5	S-115	2.00	114.50
2.00X119.5	S-120	2.00	119.50
2.00X124.5	S-125	2.00	124.50
2.00X129.5	S-130	2.00	129.50
2.00X131.5	S-132	2.00	131.50
2.00X134.5	S-135	2.00	134.50
2.00X139.5	S-140	2.00	139.50
2.00X144.5	S-145	2.00	144.50
2.00X149.5	S-150	2.00	149.50

JIS Metric O-Ring Sizes - V Series

Global O-Ring Metric Part #	JIS Size Reference	Cross Section (mm)	Inside Diameter (mm)
4.00X014.5	V-15	4.00	14.50
4.00X023.5	V-24	4.00	23.50
4.00X033.5	V-34	4.00	33.50
4.00X039.5	V-40	4.00	39.50
4.00X054.5	V-55	4.00	54.50
4.00X069	V-70	4.00	69.00
4.00X084	V-85	4.00	84.00
4.00X099	V-100	4.00	99.00
4.00X119	V-120	4.00	119.00
4.00X148.5	V-150	4.00	148.50
4.00X173	V-175	4.00	173.00
6.00X222.5	V-225	6.00	222.50
6.00X272	V-275	6.00	272.00
6.00X321.5	V-325	6.00	321.50
6.00X376	V-380	6.00	376.00
6.00X425.5	V-430	6.00	425.50
10.00X475	V-480	10.00	475.00
10.00X524.5	V-530	10.00	524.50
10.00X579	V-585	10.00	579.00
10.00X633.5	V-640	10.00	633.50
10.00X683	V-690	10.00	683.00
10.00X732.5	V-740	10.00	732.50
10.00X782	V-790	10.00	782.00
10.00X836.5	V-845	10.00	836.50
10.00X940.5	V-950	10.00	940.50
10.00X1044	V-1055	10.00	1044.00

ISO 6149 Metric Tube Fitting O-Rings

Global O-Ring Metric Part #	ISO 6149 Thread Size	Cross Section (mm)	Inside Diameter (mm)	Cross Section (inch)	Inside Diameter (inch)
1.60X006.1	M8 X 1	1.60	6.10	0.063	0.240
1.60X008.1	M10 X 1	1.60	8.10	0.063	0.319
2.20X009.3	M12 X 1.5	2.20	9.30	0.087	0.366
2.20X011.3	M14 X 1.5	2.20	11.30	0.087	0.445
2.20X013.3	M16 X 1.5	2.20	13.30	0.087	0.524
2.20X015.3	M18 X 1.5	2.20	15.30	0.087	0.602
2.20X017.3	M20 X 1.5	2.20	17.30	0.087	0.681
2.20X019.3	M22 X 1.5	2.20	19.30	0.087	0.760
2.90X023.6	M27 X 2	2.90	23.60	0.114	0.929
2.90X029.6	M33 X 2	2.90	29.60	0.114	1.165
2.90X038.6	M42 X 2	2.90	38.60	0.114	1.520
2.90X044.6	M48 X 2	2.90	44.60	0.114	1.756
2.90X056.6	M60 X 2	2.90	56.60	0.114	2.228

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
0.97X002.54	0.97x2.54	0.97	2.54
1.00X001	1x1	1.00	1.00
1.00X001.5	1x1.5	1.00	1.50
1.00X001.78	1x1.78	1.00	1.78
1.00X002	1x2	1.00	2.00
1.00X002.5	1x2.5	1.00	2.50
1.00X003	1x3	1.00	3.00
1.00X003.5	1x3.5	1.00	3.50
1.00X004	1x4	1.00	4.00
1.00X004.5	1x4.5	1.00	4.50
1.00X005	1x5	1.00	5.00
1.00X005.5	1x5.5	1.00	5.50
1.00X006	1x6	1.00	6.00
1.00X006.5	1x6.5	1.00	6.50
1.00X007	1x7	1.00	7.00
1.00X007.5	1x7.5	1.00	7.50
1.00X008	1x8	1.00	8.00
1.00X008.5	1x8.5	1.00	8.50
1.00X009	1x9	1.00	9.00
1.00X009.5	1x9.5	1.00	9.50
1.00X010	1x10	1.00	10.00
1.00X010.5	1x10.5	1.00	10.50
1.00X011	1x11	1.00	11.00
1.00X011.5	1x11.5	1.00	11.50
1.00X012	1x12	1.00	12.00
1.00X012.5	1x12.5	1.00	12.50
1.00X013	1x13	1.00	13.00
1.00X013.5	1x13.5	1.00	13.50
1.00X014	1x14	1.00	14.00
1.00X014.5	1x14.5	1.00	14.50
1.00X015	1x15	1.00	15.00
1.00X015.5	1x15.5	1.00	15.50
1.00X016	1x16	1.00	16.00
1.00X017	1x17	1.00	17.00
1.00X017.5	1x17.5	1.00	17.50
1.00X018	1x18	1.00	18.00
1.00X018.5	1x18.5	1.00	18.50
1.00X019	1x19	1.00	19.00
1.00X019.5	1x19.5	1.00	19.50
1.00X020	1x20	1.00	20.00
1.00X021	1x21	1.00	21.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
1.00X021.5	1x21.5	1.00	21.50
1.00X022	1x22	1.00	22.00
1.00X023	1x23	1.00	23.00
1.00X024	1x24	1.00	24.00
1.00X025	1x25	1.00	25.00
1.00X026	1x26	1.00	26.00
1.00X027	1x27	1.00	27.00
1.00X028	1x28	1.00	28.00
1.00X029	1x29	1.00	29.00
1.00X030	1x30	1.00	30.00
1.00X031	1x31	1.00	31.00
1.00X032	1x32	1.00	32.00
1.00X033	1x33	1.00	33.00
1.00X034	1x34	1.00	34.00
1.00X035	1x35	1.00	35.00
1.00X036	1x36	1.00	36.00
1.00X037	1x37	1.00	37.00
1.00X038	1x38	1.00	38.00
1.00X039	1x39	1.00	39.00
1.00X040	1x40	1.00	40.00
1.00X042	1x42	1.00	42.00
1.00X043	1x43	1.00	43.00
1.00X044	1x44	1.00	44.00
1.00X046	1x46	1.00	46.00
1.00X048	1x48	1.00	48.00
1.00X049	1x49	1.00	49.00
1.00X058	1x58	1.00	58.00
1.00X068	1x68	1.00	68.00
1.00X094	1x94	1.00	94.00
1.50X001	1.5x1	1.50	1.00
1.50X001.5	1.5x1.5	1.50	1.50
1.50X001.85	1.5x1.85	1.50	1.85
1.50X002	1.5x2	1.50	2.00
1.50X002.5	1.5x2.5	1.50	2.50
1.50X003	1.5x3	1.50	3.00
1.50X003.5	1.5x3.5	1.50	3.50
1.50X004	1.5x4	1.50	4.00
1.50X004.5	1.5x4.5	1.50	4.50
1.50X005	1.5x5	1.50	5.00
1.50X005.5	1.5x5.5	1.50	5.50
1.50X006	1.5x6	1.50	6.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
1.50X006.5	1.5x6.5	1.50	6.50
1.50X007	1.5x7	1.50	7.00
1.50X007.5	1.5x7.5	1.50	7.50
1.50X008	1.5x8	1.50	8.00
1.50X008.5	1.5x8.5	1.50	8.50
1.50X009	1.5x9	1.50	9.00
1.50X009.5	1.5x9.5	1.50	9.50
1.50X010	1.5x10	1.50	10.00
1.50X010.5	1.5x10.5	1.50	10.50
1.50X011	1.5x11	1.50	11.00
1.50X011.5	1.5x11.5	1.50	11.50
1.50X012	1.5x12	1.50	12.00
1.50X012.5	1.5x12.5	1.50	12.50
1.50X013	1.5x13	1.50	13.00
1.50X013.5	1.5x13.5	1.50	13.50
1.50X014	1.5x14	1.50	14.00
1.50X014.5	1.5x14.5	1.50	14.50
1.50X015	1.5x15	1.50	15.00
1.50X015.5	1.5x15.5	1.50	15.50
1.50X016	1.5x16	1.50	16.00
1.50X016.5	1.5x16.5	1.50	16.50
1.50X017	1.5x17	1.50	17.00
1.50X017.5	1.5x17.5	1.50	17.50
1.50X018	1.5x18	1.50	18.00
1.50X018.5	1.5x18.5	1.50	18.50
1.50X019	1.5x19	1.50	19.00
1.50X019.5	1.5x19.5	1.50	19.50
1.50X020	1.5x20	1.50	20.00
1.50X021	1.5x21	1.50	21.00
1.50X021.5	1.5x21.5	1.50	21.50
1.50X022	1.5x22	1.50	22.00
1.50X023	1.5x23	1.50	23.00
1.50X023.5	1.5x23.5	1.50	23.50
1.50X024	1.5x24	1.50	24.00
1.50X025	1.5x25	1.50	25.00
1.50X026	1.5x26	1.50	26.00
1.50X026.5	1.5x26.5	1.50	26.50
1.50X027	1.5x27	1.50	27.00
1.50X027.5	1.5x27.5	1.50	27.50
1.50X028	1.5x28	1.50	28.00
1.50X029	1.5x29	1.50	29.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
1.50X029.5	1.5x29.5	1.50	29.50
1.50X030	1.5x30	1.50	30.00
1.50X031	1.5x31	1.50	31.00
1.50X032	1.5x32	1.50	32.00
1.50X033	1.5x33	1.50	33.00
1.50X034	1.5x34	1.50	34.00
1.50X035	1.5x35	1.50	35.00
1.50X036	1.5x36	1.50	36.00
1.50X037	1.5x37	1.50	37.00
1.50X038	1.5x38	1.50	38.00
1.50X039	1.5x39	1.50	39.00
1.50X039.5	1.5x39.5	1.50	39.50
1.50X040	1.5x40	1.50	40.00
1.50X041	1.5x41	1.50	41.00
1.50X042	1.5x42	1.50	42.00
1.50X043	1.5x43	1.50	43.00
1.50X044	1.5x44	1.50	44.00
1.50X045	1.5x45	1.50	45.00
1.50X045.5	1.5x45.5	1.50	45.50
1.50X046	1.5x46	1.50	46.00
1.50X047	1.5x47	1.50	47.00
1.50X048	1.5x48	1.50	48.00
1.50X049	1.5x49	1.50	49.00
1.50X050	1.5x50	1.50	50.00
1.50X051	1.5x51	1.50	51.00
1.50X051.5	1.5x51.5	1.50	51.50
1.50X052	1.5x52	1.50	52.00
1.50X053	1.5x53	1.50	53.00
1.50X053.5	1.5x53.5	1.50	53.50
1.50X054	1.5x54	1.50	54.00
1.50X055	1.5x55	1.50	55.00
1.50X056	1.5x56	1.50	56.00
1.50X057	1.5x57	1.50	57.00
1.50X058	1.5x58	1.50	58.00
1.50X059	1.5x59	1.50	59.00
1.50X060	1.5x60	1.50	60.00
1.50X061	1.5x61	1.50	61.00
1.50X062	1.5x62	1.50	62.00
1.50X063	1.5x63	1.50	63.00
1.50X064	1.5x64	1.50	64.00
1.50X065	1.5x65	1.50	65.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
1.50X066	1.5x66	1.50	66.00
1.50X067	1.5x67	1.50	67.00
1.50X068	1.5x68	1.50	68.00
1.50X069	1.5x69	1.50	69.00
1.50X070	1.5x70	1.50	70.00
1.50X071	1.5x71	1.50	71.00
1.50X071.5	1.5x71.5	1.50	71.50
1.50X072	1.5x72	1.50	72.00
1.50X073	1.5x73	1.50	73.00
1.50X074	1.5x74	1.50	74.00
1.50X075	1.5x75	1.50	75.00
1.50X076	1.5x76	1.50	76.00
1.50X077	1.5x77	1.50	77.00
1.50X078	1.5x78	1.50	78.00
1.50X079	1.5x79	1.50	79.00
1.50X080	1.5x80	1.50	80.00
1.50X081	1.5x81	1.50	81.00
1.50X082	1.5x82	1.50	82.00
1.50X083	1.5x83	1.50	83.00
1.50X084	1.5x84	1.50	84.00
1.50X085	1.5x85	1.50	85.00
1.50X086	1.5x86	1.50	86.00
1.50X087	1.5x87	1.50	87.00
1.50X088	1.5x88	1.50	88.00
1.50X089	1.5x89	1.50	89.00
1.50X090	1.5x90	1.50	90.00
1.50X091	1.5x91	1.50	91.00
1.50X092	1.5x92	1.50	92.00
1.50X093	1.5x93	1.50	93.00
1.50X094	1.5x94	1.50	94.00
1.50X095	1.5x95	1.50	95.00
1.50X096	1.5x96	1.50	96.00
1.50X097	1.5x97	1.50	97.00
1.50X098	1.5x98	1.50	98.00
1.50X099	1.5x99	1.50	99.00
1.50X100	1.5x100	1.50	100.00
1.50X103.5	1.5x103.5	1.50	103.50
1.50X135	1.5x135	1.50	135.00
2.00X001	2x1	2.00	1.00
2.00X002	2x2	2.00	2.00
2.00X002.5	2x2.5	2.00	2.50

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.00X003	2x3	2.00	3.00
2.00X003.5	2x3.5	2.00	3.50
2.00X004	2x4	2.00	4.00
2.00X004.5	2x4.5	2.00	4.50
2.00X005	2x5	2.00	5.00
2.00X005.5	2x5.5	2.00	5.50
2.00X006	2x6	2.00	6.00
2.00X006.5	2x6.5	2.00	6.50
2.00X007	2x7	2.00	7.00
2.00X007.5	2x7.5	2.00	7.50
2.00X008	2x8	2.00	8.00
2.00X008.5	2x8.5	2.00	8.50
2.00X009	2x9	2.00	9.00
2.00X009.5	2x9.5	2.00	9.50
2.00X010	2x10	2.00	10.00
2.00X010.5	2x10.5	2.00	10.50
2.00X011	2x11	2.00	11.00
2.00X011.5	2x11.5	2.00	11.50
2.00X012	2x12	2.00	12.00
2.00X012.5	2x12.5	2.00	12.50
2.00X013	2x13	2.00	13.00
2.00X013.5	2x13.5	2.00	13.50
2.00X014	2x14	2.00	14.00
2.00X014.5	2x14.5	2.00	14.50
2.00X015	2x15	2.00	15.00
2.00X015.5	2x15.5	2.00	15.50
2.00X016	2x16	2.00	16.00
2.00X016.5	2x16.5	2.00	16.50
2.00X017	2x17	2.00	17.00
2.00X017.5	2x17.5	2.00	17.50
2.00X018	2x18	2.00	18.00
2.00X018.5	2x18.5	2.00	18.50
2.00X019	2x19	2.00	19.00
2.00X019.5	2x19.5	2.00	19.50
2.00X020	2x20	2.00	20.00
2.00X020.5	2x20.5	2.00	20.50
2.00X021	2x21	2.00	21.00
2.00X021.5	2x21.5	2.00	21.50
2.00X022	2x22	2.00	22.00
2.00X022.5	2x22.5	2.00	22.50
2.00X023	2x23	2.00	23.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.00X023.5	2x23.5	2.00	23.50
2.00X024	2x24	2.00	24.00
2.00X024.5	2x24.5	2.00	24.50
2.00X025	2x25	2.00	25.00
2.00X026	2x26	2.00	26.00
2.00X026.5	2x26.5	2.00	26.50
2.00X027	2x27	2.00	27.00
2.00X028	2x28	2.00	28.00
2.00X029	2x29	2.00	29.00
2.00X030	2x30	2.00	30.00
2.00X031	2x31	2.00	31.00
2.00X032	2x32	2.00	32.00
2.00X032.5	2x32.5	2.00	32.50
2.00X033	2x33	2.00	33.00
2.00X034	2x34	2.00	34.00
2.00X034.5	2x34.5	2.00	34.50
2.00X035	2x35	2.00	35.00
2.00X036	2x36	2.00	36.00
2.00X037	2x37	2.00	37.00
2.00X038	2x38	2.00	38.00
2.00X038.5	2x38.5	2.00	38.50
2.00X039	2x39	2.00	39.00
2.00X040	2x40	2.00	40.00
2.00X041	2x41	2.00	41.00
2.00X042	2x42	2.00	42.00
2.00X043	2x43	2.00	43.00
2.00X044	2x44	2.00	44.00
2.00X045	2x45	2.00	45.00
2.00X046	2x46	2.00	46.00
2.00X046.5	2x46.5	2.00	46.50
2.00X047	2x47	2.00	47.00
2.00X048	2x48	2.00	48.00
2.00X048.5	2x48.5	2.00	48.50
2.00X049	2x49	2.00	49.00
2.00X049.5	2x49.5	2.00	49.50
2.00X050	2x50	2.00	50.00
2.00X051	2x51	2.00	51.00
2.00X052	2x52	2.00	52.00
2.00X052.5	2x52.5	2.00	52.50
2.00X053	2x53	2.00	53.00
2.00X054	2x54	2.00	54.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.00X054.5	2x54.5	2.00	54.50
2.00X055	2x55	2.00	55.00
2.00X056	2x56	2.00	56.00
2.00X057	2x57	2.00	57.00
2.00X058	2x58	2.00	58.00
2.00X059	2x59	2.00	59.00
2.00X060	2x60	2.00	60.00
2.00X061	2x61	2.00	61.00
2.00X062	2x62	2.00	62.00
2.00X063	2x63	2.00	63.00
2.00X064	2x64	2.00	64.00
2.00X065	2x65	2.00	65.00
2.00X066	2x66	2.00	66.00
2.00X067	2x67	2.00	67.00
2.00X068	2x68	2.00	68.00
2.00X069	2x69	2.00	69.00
2.00X069.5	2x69.5	2.00	69.50
2.00X070	2x70	2.00	70.00
2.00X071	2x71	2.00	71.00
2.00X072	2x72	2.00	72.00
2.00X073	2x73	2.00	73.00
2.00X074	2x74	2.00	74.00
2.00X074.5	2x74.5	2.00	74.50
2.00X075	2x75	2.00	75.00
2.00X076	2x76	2.00	76.00
2.00X077	2x77	2.00	77.00
2.00X078	2x78	2.00	78.00
2.00X079	2x79	2.00	79.00
2.00X080	2x80	2.00	80.00
2.00X081	2x81	2.00	81.00
2.00X082	2x82	2.00	82.00
2.00X083	2x83	2.00	83.00
2.00X083.5	2x83.5	2.00	83.50
2.00X084	2x84	2.00	84.00
2.00X085	2x85	2.00	85.00
2.00X086	2x86	2.00	86.00
2.00X087	2x87	2.00	87.00
2.00X088	2x88	2.00	88.00
2.00X089	2x89	2.00	89.00
2.00X090	2x90	2.00	90.00
2.00X091	2x91	2.00	91.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.00X092	2x92	2.00	92.00
2.00X093	2x93	2.00	93.00
2.00X094	2x94	2.00	94.00
2.00X095	2x95	2.00	95.00
2.00X096	2x96	2.00	96.00
2.00X097	2x97	2.00	97.00
2.00X098	2x98	2.00	98.00
2.00X099	2x99	2.00	99.00
2.00X100	2x100	2.00	100.00
2.00X104	2x104	2.00	104.00
2.00X105	2x105	2.00	105.00
2.00X106	2x106	2.00	106.00
2.00X107	2x107	2.00	107.00
2.00X108	2x108	2.00	108.00
2.00X109	2x109	2.00	109.00
2.00X110	2x110	2.00	110.00
2.00X111.5	2x111.5	2.00	111.50
2.00X112	2x112	2.00	112.00
2.00X114.5	2x114.5	2.00	114.50
2.00X117	2x117	2.00	117.00
2.00X118	2x118	2.00	118.00
2.00X119	2x119	2.00	119.00
2.00X119.5	2x119.5	2.00	119.50
2.00X124.5	2x124.5	2.00	124.50
2.00X128	2x128	2.00	128.00
2.00X129.5	2x129.5	2.00	129.50
2.00X130	2x130	2.00	130.00
2.00X131.5	2x131.5	2.00	131.50
2.00X134.5	2x134.5	2.00	134.50
2.00X135	2x135	2.00	135.00
2.00X136	2x136	2.00	136.00
2.00X139.5	2x139.5	2.00	139.50
2.00X140	2x140	2.00	140.00
2.00X143	2x143	2.00	143.00
2.00X144.5	2x144.5	2.00	144.50
2.00X146	2x146	2.00	146.00
2.00X149.5	2x149.5	2.00	149.50
2.00X155	2x155	2.00	155.00
2.00X156	2x156	2.00	156.00
2.00X158	2x158	2.00	158.00
2.00X160	2x160	2.00	160.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.00X165	2x165	2.00	165.00
2.00X170	2x170	2.00	170.00
2.00X180	2x180	2.00	180.00
2.00X182	2x182	2.00	182.00
2.00X185	2x185	2.00	185.00
2.00X188	2x188	2.00	188.00
2.00X192	2x192	2.00	192.00
2.00X194	2x194	2.00	194.00
2.00X195	2x195	2.00	195.00
2.00X200	2x200	2.00	200.00
2.00X210	2x210	2.00	210.00
2.00X216	2x216	2.00	216.00
2.00X220	2x220	2.00	220.00
2.00X234	2x234	2.00	234.00
2.00X240	2x240	2.00	240.00
2.00X292	2x292	2.00	292.00
2.50X003	2.5x3	2.50	3.00
2.50X004	2.5x4	2.50	4.00
2.50X005	2.5x5	2.50	5.00
2.50X005.5	2.5x5.5	2.50	5.50
2.50X006	2.5x6	2.50	6.00
2.50X006.5	2.5x6.5	2.50	6.50
2.50X007	2.5x7	2.50	7.00
2.50X008	2.5x8	2.50	8.00
2.50X008.5	2.5x8.5	2.50	8.50
2.50X009	2.5x9	2.50	9.00
2.50X009.5	2.5x9.5	2.50	9.50
2.50X010	2.5x10	2.50	10.00
2.50X010.5	2.5x10.5	2.50	10.50
2.50X011	2.5x11	2.50	11.00
2.50X011.5	2.5x11.5	2.50	11.50
2.50X012	2.5x12	2.50	12.00
2.50X013	2.5x13	2.50	13.00
2.50X014	2.5x14	2.50	14.00
2.50X014.5	2.5x14.5	2.50	14.50
2.50X015	2.5x15	2.50	15.00
2.50X016	2.5x16	2.50	16.00
2.50X016.5	2.5x16.5	2.50	16.50
2.50X017	2.5x17	2.50	17.00
2.50X017.5	2.5x17.5	2.50	17.50
2.50X018	2.5x18	2.50	18.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.50X018.5	2.5x18.5	2.50	18.50
2.50X019	2.5x19	2.50	19.00
2.50X019.5	2.5x19.5	2.50	19.50
2.50X020	2.5x20	2.50	20.00
2.50X020.5	2.5x20.5	2.50	20.50
2.50X021	2.5x21	2.50	21.00
2.50X022	2.5x22	2.50	22.00
2.50X023	2.5x23	2.50	23.00
2.50X024	2.5x24	2.50	24.00
2.50X025	2.5x25	2.50	25.00
2.50X025.5	2.5x25.5	2.50	25.50
2.50X026	2.5x26	2.50	26.00
2.50X027	2.5x27	2.50	27.00
2.50X027.5	2.5x27.5	2.50	27.50
2.50X028	2.5x28	2.50	28.00
2.50X029	2.5x29	2.50	29.00
2.50X030	2.5x30	2.50	30.00
2.50X031	2.5x31	2.50	31.00
2.50X031.5	2.5x31.5	2.50	31.50
2.50X032	2.5x32	2.50	32.00
2.50X033	2.5x33	2.50	33.00
2.50X033.5	2.5x33.5	2.50	33.50
2.50X034	2.5x34	2.50	34.00
2.50X035	2.5x35	2.50	35.00
2.50X036	2.5x36	2.50	36.00
2.50X037	2.5x37	2.50	37.00
2.50X038	2.5x38	2.50	38.00
2.50X039	2.5x39	2.50	39.00
2.50X040	2.5x40	2.50	40.00
2.50X041	2.5x41	2.50	41.00
2.50X042	2.5x42	2.50	42.00
2.50X043	2.5x43	2.50	43.00
2.50X044	2.5x44	2.50	44.00
2.50X045	2.5x45	2.50	45.00
2.50X046	2.5x46	2.50	46.00
2.50X047	2.5x47	2.50	47.00
2.50X048	2.5x48	2.50	48.00
2.50X049	2.5x49	2.50	49.00
2.50X050	2.5x50	2.50	50.00
2.50X051	2.5x51	2.50	51.00
2.50X052	2.5x52	2.50	52.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.50X053	2.5x53	2.50	53.00
2.50X054	2.5x54	2.50	54.00
2.50X055	2.5x55	2.50	55.00
2.50X056	2.5x56	2.50	56.00
2.50X057	2.5x57	2.50	57.00
2.50X058	2.5x58	2.50	58.00
2.50X059	2.5x59	2.50	59.00
2.50X060	2.5x60	2.50	60.00
2.50X061	2.5x61	2.50	61.00
2.50X062	2.5x62	2.50	62.00
2.50X063	2.5x63	2.50	63.00
2.50X063.5	2.5x63.5	2.50	63.50
2.50X064	2.5x64	2.50	64.00
2.50X065	2.5x65	2.50	65.00
2.50X066	2.5x66	2.50	66.00
2.50X067	2.5x67	2.50	67.00
2.50X067.5	2.5x67.5	2.50	67.50
2.50X068	2.5x68	2.50	68.00
2.50X069	2.5x69	2.50	69.00
2.50X070	2.5x70	2.50	70.00
2.50X071	2.5x71	2.50	71.00
2.50X072	2.5x72	2.50	72.00
2.50X073	2.5x73	2.50	73.00
2.50X074	2.5x74	2.50	74.00
2.50X075	2.5x75	2.50	75.00
2.50X076	2.5x76	2.50	76.00
2.50X077	2.5x77	2.50	77.00
2.50X078	2.5x78	2.50	78.00
2.50X079	2.5x79	2.50	79.00
2.50X080	2.5x80	2.50	80.00
2.50X081	2.5x81	2.50	81.00
2.50X082	2.5x82	2.50	82.00
2.50X083	2.5x83	2.50	83.00
2.50X084	2.5x84	2.50	84.00
2.50X085	2.5x85	2.50	85.00
2.50X090	2.5x90	2.50	90.00
2.50X095	2.5x95	2.50	95.00
2.50X096	2.5x96	2.50	96.00
2.50X097	2.5x97	2.50	97.00
2.50X098	2.5x98	2.50	98.00
2.50X100	2.5x100	2.50	100.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
2.50X102	2.5x102	2.50	102.00
2.50X103	2.5x103	2.50	103.00
2.50X105	2.5x105	2.50	105.00
2.50X106	2.5x106	2.50	106.00
2.50X107	2.5x107	2.50	107.00
2.50X110	2.5x110	2.50	110.00
2.50X111	2.5x111	2.50	111.00
2.50X112	2.5x112	2.50	112.00
2.50X115	2.5x115	2.50	115.00
2.50X117	2.5x117	2.50	117.00
2.50X120	2.5x120	2.50	120.00
2.50X122	2.5x122	2.50	122.00
2.50X125	2.5x125	2.50	125.00
2.50X127	2.5x127	2.50	127.00
2.50X130	2.5x130	2.50	130.00
2.50X135	2.5x135	2.50	135.00
2.50X140	2.5x140	2.50	140.00
2.50X145	2.5x145	2.50	145.00
2.50X150	2.5x150	2.50	150.00
2.50X156	2.5x156	2.50	156.00
2.50X167	2.5x167	2.50	167.00
2.50X170	2.5x170	2.50	170.00
2.50X185	2.5x185	2.50	185.00
2.50X205	2.5x205	2.50	205.00
2.50X212	2.5x212	2.50	212.00
2.50X233	2.5x233	2.50	233.00
2.50X258	2.5x258	2.50	258.00
2.50X275	2.5x275	2.50	275.00
2.50X286	2.5x286	2.50	286.00
2.50X325	2.5x325	2.50	325.00
3.00X003	3x3	3.00	3.00
3.00X004	3x4	3.00	4.00
3.00X005	3x5	3.00	5.00
3.00X006	3x6	3.00	6.00
3.00X007	3x7	3.00	7.00
3.00X008	3x8	3.00	8.00
3.00X008.5	3x8.5	3.00	8.50
3.00X009	3x9	3.00	9.00
3.00X009.5	3x9.5	3.00	9.50
3.00X010	3x10	3.00	10.00
3.00X010.5	3x10.5	3.00	10.50

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.00X011	3x11	3.00	11.00
3.00X012	3x12	3.00	12.00
3.00X012.5	3x12.5	3.00	12.50
3.00X013	3x13	3.00	13.00
3.00X013.5	3x13.5	3.00	13.50
3.00X014	3x14	3.00	14.00
3.00X014.5	3x14.5	3.00	14.50
3.00X015	3x15	3.00	15.00
3.00X015.5	3x15.5	3.00	15.50
3.00X016	3x16	3.00	16.00
3.00X017	3x17	3.00	17.00
3.00X017.5	3x17.5	3.00	17.50
3.00X018	3x18	3.00	18.00
3.00X019	3x19	3.00	19.00
3.00X020	3x20	3.00	20.00
3.00X021	3x21	3.00	21.00
3.00X022	3x22	3.00	22.00
3.00X023	3x23	3.00	23.00
3.00X024	3x24	3.00	24.00
3.00X025	3x25	3.00	25.00
3.00X026	3x26	3.00	26.00
3.00X026.5	3x26.5	3.00	26.50
3.00X027	3x27	3.00	27.00
3.00X028	3x28	3.00	28.00
3.00X029	3x29	3.00	29.00
3.00X030	3x30	3.00	30.00
3.00X031	3x31	3.00	31.00
3.00X032	3x32	3.00	32.00
3.00X033	3x33	3.00	33.00
3.00X034	3x34	3.00	34.00
3.00X035	3x35	3.00	35.00
3.00X036	3x36	3.00	36.00
3.00X037	3x37	3.00	37.00
3.00X038	3x38	3.00	38.00
3.00X038.5	3x38.5	3.00	38.50
3.00X039	3x39	3.00	39.00
3.00X040	3x40	3.00	40.00
3.00X041	3x41	3.00	41.00
3.00X042	3x42	3.00	42.00
3.00X043	3x43	3.00	43.00
3.00X044	3x44	3.00	44.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.00X045	3x45	3.00	45.00
3.00X046	3x46	3.00	46.00
3.00X047	3x47	3.00	47.00
3.00X048	3x48	3.00	48.00
3.00X049	3x49	3.00	49.00
3.00X050	3x50	3.00	50.00
3.00X051	3x51	3.00	51.00
3.00X052	3x52	3.00	52.00
3.00X053	3x53	3.00	53.00
3.00X054	3x54	3.00	54.00
3.00X055	3x55	3.00	55.00
3.00X056	3x56	3.00	56.00
3.00X057	3x57	3.00	57.00
3.00X058	3x58	3.00	58.00
3.00X059	3x59	3.00	59.00
3.00X060	3x60	3.00	60.00
3.00X061	3x61	3.00	61.00
3.00X062	3x62	3.00	62.00
3.00X063	3x63	3.00	63.00
3.00X064	3x64	3.00	64.00
3.00X065	3x65	3.00	65.00
3.00X066	3x66	3.00	66.00
3.00X067	3x67	3.00	67.00
3.00X068	3x68	3.00	68.00
3.00X069	3x69	3.00	69.00
3.00X070	3x70	3.00	70.00
3.00X071	3x71	3.00	71.00
3.00X072	3x72	3.00	72.00
3.00X073	3x73	3.00	73.00
3.00X074	3x74	3.00	74.00
3.00X075	3x75	3.00	75.00
3.00X076	3x76	3.00	76.00
3.00X077	3x77	3.00	77.00
3.00X078	3x78	3.00	78.00
3.00X079	3x79	3.00	79.00
3.00X080	3x80	3.00	80.00
3.00X081	3x81	3.00	81.00
3.00X082	3x82	3.00	82.00
3.00X083	3x83	3.00	83.00
3.00X084	3x84	3.00	84.00
3.00X085	3x85	3.00	85.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.00X086	3x86	3.00	86.00
3.00X088	3x88	3.00	88.00
3.00X090	3x90	3.00	90.00
3.00X091	3x91	3.00	91.00
3.00X092	3x92	3.00	92.00
3.00X093	3x93	3.00	93.00
3.00X095	3x95	3.00	95.00
3.00X098	3x98	3.00	98.00
3.00X099	3x99	3.00	99.00
3.00X100	3x100	3.00	100.00
3.00X102	3x102	3.00	102.00
3.00X105	3x105	3.00	105.00
3.00X106.5	3x106.5	3.00	106.50
3.00X110	3x110	3.00	110.00
3.00X112	3x112	3.00	112.00
3.00X113	3x113	3.00	113.00
3.00X115	3x115	3.00	115.00
3.00X116	3x116	3.00	116.00
3.00X118	3x118	3.00	118.00
3.00X120	3x120	3.00	120.00
3.00X121	3x121	3.00	121.00
3.00X124	3x124	3.00	124.00
3.00X125	3x125	3.00	125.00
3.00X126	3x126	3.00	126.00
3.00X130	3x130	3.00	130.00
3.00X132	3x132	3.00	132.00
3.00X133	3x133	3.00	133.00
3.00X135	3x135	3.00	135.00
3.00X137	3x137	3.00	137.00
3.00X138	3x138	3.00	138.00
3.00X140	3x140	3.00	140.00
3.00X141.5	3x141.5	3.00	141.50
3.00X142	3x142	3.00	142.00
3.00X145	3x145	3.00	145.00
3.00X146	3x146	3.00	146.00
3.00X148	3x148	3.00	148.00
3.00X150	3x150	3.00	150.00
3.00X152	3x152	3.00	152.00
3.00X155	3x155	3.00	155.00
3.00X160	3x160	3.00	160.00
3.00X162	3x162	3.00	162.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.00X165	3x165	3.00	165.00
3.00X170	3x170	3.00	170.00
3.00X172	3x172	3.00	172.00
3.00X173	3x173	3.00	173.00
3.00X174	3x174	3.00	174.00
3.00X175	3x175	3.00	175.00
3.00X180	3x180	3.00	180.00
3.00X182	3x182	3.00	182.00
3.00X183.5	3x183.5	3.00	183.50
3.00X184	3x184	3.00	184.00
3.00X185	3x185	3.00	185.00
3.00X188	3x188	3.00	188.00
3.00X189	3x189	3.00	189.00
3.00X190	3x190	3.00	190.00
3.00X194	3x194	3.00	194.00
3.00X195	3x195	3.00	195.00
3.00X200	3x200	3.00	200.00
3.00X203	3x203	3.00	203.00
3.00X205	3x205	3.00	205.00
3.00X210	3x210	3.00	210.00
3.00X215	3x215	3.00	215.00
3.00X220	3x220	3.00	220.00
3.00X222	3x222	3.00	222.00
3.00X225	3x225	3.00	225.00
3.00X230	3x230	3.00	230.00
3.00X232	3x232	3.00	232.00
3.00X235	3x235	3.00	235.00
3.00X237	3x237	3.00	237.00
3.00X240	3x240	3.00	240.00
3.00X242	3x242	3.00	242.00
3.00X245	3x245	3.00	245.00
3.00X247	3x247	3.00	247.00
3.00X250	3x250	3.00	250.00
3.00X254.5	3x254.5	3.00	254.50
3.00X255	3x255	3.00	255.00
3.00X257	3x257	3.00	257.00
3.00X260	3x260	3.00	260.00
3.00X264	3x264	3.00	264.00
3.00X265	3x265	3.00	265.00
3.00X270	3x270	3.00	270.00
3.00X274	3x274	3.00	274.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
3.00X275	3x275	3.00	275.00
3.00X280	3x280	3.00	280.00
3.00X287	3x287	3.00	287.00
3.00X290	3x290	3.00	290.00
3.00X300	3x300	3.00	300.00
3.00X305	3x305	3.00	305.00
3.00X310	3x310	3.00	310.00
3.00X330	3x330	3.00	330.00
3.00X335	3x335	3.00	335.00
3.00X340	3x340	3.00	340.00
3.00X354	3x354	3.00	354.00
3.00X360	3x360	3.00	360.00
3.00X370	3x370	3.00	370.00
3.00X390	3x390	3.00	390.00
3.00X410	3x410	3.00	410.00
3.00X421.5	3x421.5	3.00	421.50
3.00X425	3x425	3.00	425.00
3.00X450	3x450	3.00	450.00
3.00X500	3x500	3.00	500.00
3.00X542	3x542	3.00	542.00
4.00X004	4x4	4.00	4.00
4.00X005	4x5	4.00	5.00
4.00X006	4x6	4.00	6.00
4.00X007	4x7	4.00	7.00
4.00X008	4x8	4.00	8.00
4.00X009	4x9	4.00	9.00
4.00X010	4x10	4.00	10.00
4.00X011	4x11	4.00	11.00
4.00X012	4x12	4.00	12.00
4.00X013	4x13	4.00	13.00
4.00X014	4x14	4.00	14.00
4.00X014.5	4x14.5	4.00	14.50
4.00X015	4x15	4.00	15.00
4.00X015.5	4x15.5	4.00	15.50
4.00X016	4x16	4.00	16.00
4.00X017	4x17	4.00	17.00
4.00X018	4x18	4.00	18.00
4.00X019	4x19	4.00	19.00
4.00X019.5	4x19.5	4.00	19.50
4.00X020	4x20	4.00	20.00
4.00X021	4x21	4.00	21.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
4.00X022	4x22	4.00	22.00
4.00X023	4x23	4.00	23.00
4.00X024	4x24	4.00	24.00
4.00X025	4x25	4.00	25.00
4.00X026	4x26	4.00	26.00
4.00X027	4x27	4.00	27.00
4.00X027.5	4x27.5	4.00	27.50
4.00X028	4x28	4.00	28.00
4.00X029	4x29	4.00	29.00
4.00X030	4x30	4.00	30.00
4.00X031	4x31	4.00	31.00
4.00X032	4x32	4.00	32.00
4.00X033	4x33	4.00	33.00
4.00X033.5	4x33.5	4.00	33.50
4.00X034	4x34	4.00	34.00
4.00X035	4x35	4.00	35.00
4.00X036	4x36	4.00	36.00
4.00X037	4x37	4.00	37.00
4.00X038	4x38	4.00	38.00
4.00X039	4x39	4.00	39.00
4.00X040	4x40	4.00	40.00
4.00X041	4x41	4.00	41.00
4.00X042	4x42	4.00	42.00
4.00X043	4x43	4.00	43.00
4.00X044	4x44	4.00	44.00
4.00X045	4x45	4.00	45.00
4.00X046	4x46	4.00	46.00
4.00X047	4x47	4.00	47.00
4.00X048	4x48	4.00	48.00
4.00X049	4x49	4.00	49.00
4.00X050	4x50	4.00	50.00
4.00X051	4x51	4.00	51.00
4.00X052	4x52	4.00	52.00
4.00X053	4x53	4.00	53.00
4.00X054	4x54	4.00	54.00
4.00X055	4x55	4.00	55.00
4.00X056	4x56	4.00	56.00
4.00X057	4x57	4.00	57.00
4.00X058	4x58	4.00	58.00
4.00X059	4x59	4.00	59.00
4.00X060	4x60	4.00	60.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
4.00X061	4x61	4.00	61.00
4.00X062	4x62	4.00	62.00
4.00X063	4x63	4.00	63.00
4.00X064	4x64	4.00	64.00
4.00X065	4x65	4.00	65.00
4.00X066	4x66	4.00	66.00
4.00X067	4x67	4.00	67.00
4.00X068	4x68	4.00	68.00
4.00X069	4x69	4.00	69.00
4.00X069.5	4x69.5	4.00	69.50
4.00X070	4x70	4.00	70.00
4.00X071	4x71	4.00	71.00
4.00X072	4x72	4.00	72.00
4.00X073	4x73	4.00	73.00
4.00X074	4x74	4.00	74.00
4.00X075	4x75	4.00	75.00
4.00X076	4x76	4.00	76.00
4.00X077	4x77	4.00	77.00
4.00X078	4x78	4.00	78.00
4.00X079	4x79	4.00	79.00
4.00X080	4x80	4.00	80.00
4.00X081	4x81	4.00	81.00
4.00X082	4x82	4.00	82.00
4.00X083	4x83	4.00	83.00
4.00X084	4x84	4.00	84.00
4.00X085	4x85	4.00	85.00
4.00X086	4x86	4.00	86.00
4.00X087	4x87	4.00	87.00
4.00X088	4x88	4.00	88.00
4.00X089	4x89	4.00	89.00
4.00X090	4x90	4.00	90.00
4.00X090.5	4x90.5	4.00	90.50
4.00X091	4x91	4.00	91.00
4.00X092	4x92	4.00	92.00
4.00X093	4x93	4.00	93.00
4.00X094	4x94	4.00	94.00
4.00X095	4x95	4.00	95.00
4.00X096	4x96	4.00	96.00
4.00X097	4x97	4.00	97.00
4.00X098	4x98	4.00	98.00
4.00X099	4x99	4.00	99.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
4.00X100	4x100	4.00	100.00
4.00X101	4x101	4.00	101.00
4.00X102	4x102	4.00	102.00
4.00X103	4x103	4.00	103.00
4.00X104	4x104	4.00	104.00
4.00X105	4x105	4.00	105.00
4.00X106	4x106	4.00	106.00
4.00X107	4x107	4.00	107.00
4.00X108	4x108	4.00	108.00
4.00X109	4x109	4.00	109.00
4.00X110	4x110	4.00	110.00
4.00X112	4x112	4.00	112.00
4.00X113	4x113	4.00	113.00
4.00X115	4x115	4.00	115.00
4.00X116	4x116	4.00	116.00
4.00X117	4x117	4.00	117.00
4.00X118	4x118	4.00	118.00
4.00X119	4x119	4.00	119.00
4.00X120	4x120	4.00	120.00
4.00X125	4x125	4.00	125.00
4.00X128.5	4x128.5	4.00	128.50
4.00X130	4x130	4.00	130.00
4.00X133	4x133	4.00	133.00
4.00X134	4x134	4.00	134.00
4.00X135	4x135	4.00	135.00
4.00X139	4x139	4.00	139.00
4.00X140	4x140	4.00	140.00
4.00X140.5	4x140.5	4.00	140.50
4.00X145	4x145	4.00	145.00
4.00X146	4x146	4.00	146.00
4.00X150	4x150	4.00	150.00
4.00X155	4x155	4.00	155.00
4.00X157	4x157	4.00	157.00
4.00X160	4x160	4.00	160.00
4.00X164	4x164	4.00	164.00
4.00X165	4x165	4.00	165.00
4.00X166	4x166	4.00	166.00
4.00X170	4x170	4.00	170.00
4.00X172	4x172	4.00	172.00
4.00X175	4x175	4.00	175.00
4.00X177	4x177	4.00	177.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
4.00X180	4x180	4.00	180.00
4.00X185	4x185	4.00	185.00
4.00X187.5	4x187.5	4.00	187.50
4.00X190	4x190	4.00	190.00
4.00X193.5	4x193.5	4.00	193.50
4.00X195	4x195	4.00	195.00
4.00X196	4x196	4.00	196.00
4.00X200	4x200	4.00	200.00
4.00X201	4x201	4.00	201.00
4.00X202	4x202	4.00	202.00
4.00X205	4x205	4.00	205.00
4.00X209	4x209	4.00	209.00
4.00X210	4x210	4.00	210.00
4.00X215	4x215	4.00	215.00
4.00X220	4x220	4.00	220.00
4.00X221	4x221	4.00	221.00
4.00X225	4x225	4.00	225.00
4.00X227	4x227	4.00	227.00
4.00X230	4x230	4.00	230.00
4.00X235	4x235	4.00	235.00
4.00X238	4x238	4.00	238.00
4.00X240	4x240	4.00	240.00
4.00X242	4x242	4.00	242.00
4.00X245	4x245	4.00	245.00
4.00X246	4x246	4.00	246.00
4.00X250	4x250	4.00	250.00
4.00X255	4x255	4.00	255.00
4.00X260	4x260	4.00	260.00
4.00X263	4x263	4.00	263.00
4.00X265	4x265	4.00	265.00
4.00X270	4x270	4.00	270.00
4.00X274.5	4x274.5	4.00	274.50
4.00X275	4x275	4.00	275.00
4.00X276	4x276	4.00	276.00
4.00X280	4x280	4.00	280.00
4.00X283	4x283	4.00	283.00
4.00X285	4x285	4.00	285.00
4.00X290	4x290	4.00	290.00
4.00X294	4x294	4.00	294.00
4.00X295	4x295	4.00	295.00
4.00X297	4x297	4.00	297.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
4.00X300	4x300	4.00	300.00
4.00X305	4x305	4.00	305.00
4.00X310	4x310	4.00	310.00
4.00X315	4x315	4.00	315.00
4.00X316	4x316	4.00	316.00
4.00X320	4x320	4.00	320.00
4.00X325	4x325	4.00	325.00
4.00X330	4x330	4.00	330.00
4.00X335	4x335	4.00	335.00
4.00X340	4x340	4.00	340.00
4.00X345	4x345	4.00	345.00
4.00X350	4x350	4.00	350.00
4.00X355	4x355	4.00	355.00
4.00X360	4x360	4.00	360.00
4.00X365	4x365	4.00	365.00
4.00X370	4x370	4.00	370.00
4.00X373	4x373	4.00	373.00
4.00X375	4x375	4.00	375.00
4.00X380	4x380	4.00	380.00
4.00X393	4x393	4.00	393.00
4.00X400	4x400	4.00	400.00
4.00X402	4x402	4.00	402.00
4.00X416	4x416	4.00	416.00
4.00X420	4x420	4.00	420.00
4.00X425	4x425	4.00	425.00
4.00X430	4x430	4.00	430.00
4.00X435	4x435	4.00	435.00
4.00X439.5	4x439.5	4.00	439.50
4.00X450	4x450	4.00	450.00
4.00X460	4x460	4.00	460.00
4.00X490	4x490	4.00	490.00
4.00X550	4x550	4.00	550.00
4.00X560	4x560	4.00	560.00
4.00X582	4x582	4.00	582.00
5.00X004	5x4	5.00	4.00
5.00X006	5x6	5.00	6.00
5.00X007	5x7	5.00	7.00
5.00X008	5x8	5.00	8.00
5.00X009	5x9	5.00	9.00
5.00X010	5x10	5.00	10.00
5.00X011	5x11	5.00	11.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.00X012	5x12	5.00	12.00
5.00X013	5x13	5.00	13.00
5.00X014	5x14	5.00	14.00
5.00X015	5x15	5.00	15.00
5.00X016	5x16	5.00	16.00
5.00X017	5x17	5.00	17.00
5.00X018	5x18	5.00	18.00
5.00X019	5x19	5.00	19.00
5.00X020	5x20	5.00	20.00
5.00X021	5x21	5.00	21.00
5.00X022	5x22	5.00	22.00
5.00X023	5x23	5.00	23.00
5.00X023.5	5x23.5	5.00	23.50
5.00X024	5x24	5.00	24.00
5.00X025	5x25	5.00	25.00
5.00X026	5x26	5.00	26.00
5.00X027	5x27	5.00	27.00
5.00X028	5x28	5.00	28.00
5.00X029	5x29	5.00	29.00
5.00X030	5x30	5.00	30.00
5.00X031	5x31	5.00	31.00
5.00X032	5x32	5.00	32.00
5.00X033	5x33	5.00	33.00
5.00X034	5x34	5.00	34.00
5.00X035	5x35	5.00	35.00
5.00X036	5x36	5.00	36.00
5.00X037	5x37	5.00	37.00
5.00X038	5x38	5.00	38.00
5.00X039	5x39	5.00	39.00
5.00X040	5x40	5.00	40.00
5.00X041	5x41	5.00	41.00
5.00X042	5x42	5.00	42.00
5.00X043	5x43	5.00	43.00
5.00X044	5x44	5.00	44.00
5.00X045	5x45	5.00	45.00
5.00X046	5x46	5.00	46.00
5.00X047	5x47	5.00	47.00
5.00X048	5x48	5.00	48.00
5.00X049	5x49	5.00	49.00
5.00X050	5x50	5.00	50.00
5.00X051	5x51	5.00	51.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.00X052	5x52	5.00	52.00
5.00X053	5x53	5.00	53.00
5.00X054	5x54	5.00	54.00
5.00X055	5x55	5.00	55.00
5.00X056	5x56	5.00	56.00
5.00X057	5x57	5.00	57.00
5.00X058	5x58	5.00	58.00
5.00X059	5x59	5.00	59.00
5.00X059.5	5x59.5	5.00	59.50
5.00X060	5x60	5.00	60.00
5.00X061	5x61	5.00	61.00
5.00X062	5x62	5.00	62.00
5.00X063	5x63	5.00	63.00
5.00X064	5x64	5.00	64.00
5.00X065	5x65	5.00	65.00
5.00X066	5x66	5.00	66.00
5.00X067	5x67	5.00	67.00
5.00X067.5	5x67.5	5.00	67.50
5.00X068	5x68	5.00	68.00
5.00X069	5x69	5.00	69.00
5.00X070	5x70	5.00	70.00
5.00X071	5x71	5.00	71.00
5.00X072	5x72	5.00	72.00
5.00X073	5x73	5.00	73.00
5.00X074	5x74	5.00	74.00
5.00X075	5x75	5.00	75.00
5.00X076	5x76	5.00	76.00
5.00X077	5x77	5.00	77.00
5.00X078	5x78	5.00	78.00
5.00X079	5x79	5.00	79.00
5.00X080	5x80	5.00	80.00
5.00X080.5	5x80.5	5.00	80.50
5.00X081	5x81	5.00	81.00
5.00X082	5x82	5.00	82.00
5.00X083	5x83	5.00	83.00
5.00X084	5x84	5.00	84.00
5.00X085	5x85	5.00	85.00
5.00X086	5x86	5.00	86.00
5.00X087	5x87	5.00	87.00
5.00X088	5x88	5.00	88.00
5.00X089	5x89	5.00	89.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.00X090	5x90	5.00	90.00
5.00X091	5x91	5.00	91.00
5.00X092	5x92	5.00	92.00
5.00X093	5x93	5.00	93.00
5.00X094	5x94	5.00	94.00
5.00X095	5x95	5.00	95.00
5.00X096	5x96	5.00	96.00
5.00X097	5x97	5.00	97.00
5.00X098	5x98	5.00	98.00
5.00X099	5x99	5.00	99.00
5.00X100	5x100	5.00	100.00
5.00X102	5x102	5.00	102.00
5.00X105	5x105	5.00	105.00
5.00X106	5x106	5.00	106.00
5.00X109	5x109	5.00	109.00
5.00X110	5x110	5.00	110.00
5.00X115	5x115	5.00	115.00
5.00X117	5x117	5.00	117.00
5.00X120	5x120	5.00	120.00
5.00X125	5x125	5.00	125.00
5.00X130	5x130	5.00	130.00
5.00X135	5x135	5.00	135.00
5.00X137	5x137	5.00	137.00
5.00X140	5x140	5.00	140.00
5.00X145	5x145	5.00	145.00
5.00X150	5x150	5.00	150.00
5.00X153	5x153	5.00	153.00
5.00X155	5x155	5.00	155.00
5.00X160	5x160	5.00	160.00
5.00X161	5x161	5.00	161.00
5.00X165	5x165	5.00	165.00
5.00X166	5x166	5.00	166.00
5.00X170	5x170	5.00	170.00
5.00X175	5x175	5.00	175.00
5.00X178	5x178	5.00	178.00
5.00X180	5x180	5.00	180.00
5.00X185	5x185	5.00	185.00
5.00X190	5x190	5.00	190.00
5.00X195	5x195	5.00	195.00
5.00X200	5x200	5.00	200.00
5.00X205	5x205	5.00	205.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.00X206	5x206	5.00	206.00
5.00X210	5x210	5.00	210.00
5.00X215	5x215	5.00	215.00
5.00X220	5x220	5.00	220.00
5.00X225	5x225	5.00	225.00
5.00X228	5x228	5.00	228.00
5.00X230	5x230	5.00	230.00
5.00X235	5x235	5.00	235.00
5.00X238	5x238	5.00	238.00
5.00X240	5x240	5.00	240.00
5.00X245	5x245	5.00	245.00
5.00X250	5x250	5.00	250.00
5.00X255	5x255	5.00	255.00
5.00X258	5x258	5.00	258.00
5.00X260	5x260	5.00	260.00
5.00X265	5x265	5.00	265.00
5.00X270	5x270	5.00	270.00
5.00X275	5x275	5.00	275.00
5.00X280	5x280	5.00	280.00
5.00X283	5x283	5.00	283.00
5.00X285	5x285	5.00	285.00
5.00X290	5x290	5.00	290.00
5.00X294	5x294	5.00	294.00
5.00X295	5x295	5.00	295.00
5.00X297	5x297	5.00	297.00
5.00X300	5x300	5.00	300.00
5.00X305	5x305	5.00	305.00
5.00X310	5x310	5.00	310.00
5.00X315	5x315	5.00	315.00
5.00X320	5x320	5.00	320.00
5.00X325	5x325	5.00	325.00
5.00X330	5x330	5.00	330.00
5.00X335	5x335	5.00	335.00
5.00X336	5x336	5.00	336.00
5.00X340	5x340	5.00	340.00
5.00X345	5x345	5.00	345.00
5.00X350	5x350	5.00	350.00
5.00X355	5x355	5.00	355.00
5.00X358	5x358	5.00	358.00
5.00X360	5x360	5.00	360.00
5.00X365	5x365	5.00	365.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.00X370	5x370	5.00	370.00
5.00X375	5x375	5.00	375.00
5.00X380	5x380	5.00	380.00
5.00X385	5x385	5.00	385.00
5.00X390	5x390	5.00	390.00
5.00X395	5x395	5.00	395.00
5.00X398	5x398	5.00	398.00
5.00X400	5x400	5.00	400.00
5.00X405	5x405	5.00	405.00
5.00X410	5x410	5.00	410.00
5.00X415	5x415	5.00	415.00
5.00X420	5x420	5.00	420.00
5.00X425	5x425	5.00	425.00
5.00X430	5x430	5.00	430.00
5.00X435	5x435	5.00	435.00
5.00X440	5x440	5.00	440.00
5.00X445	5x445	5.00	445.00
5.00X450	5x450	5.00	450.00
5.00X455	5x455	5.00	455.00
5.00X460	5x460	5.00	460.00
5.00X465	5x465	5.00	465.00
5.00X470	5x470	5.00	470.00
5.00X475	5x475	5.00	475.00
5.00X480	5x480	5.00	480.00
5.00X485	5x485	5.00	485.00
5.00X490	5x490	5.00	490.00
5.00X495	5x495	5.00	495.00
5.00X500	5x500	5.00	500.00
5.00X505	5x505	5.00	505.00
5.00X510	5x510	5.00	510.00
5.00X515	5x515	5.00	515.00
5.00X520	5x520	5.00	520.00
5.00X525	5x525	5.00	525.00
5.00X528	5x528	5.00	528.00
5.00X530	5x530	5.00	530.00
5.00X535	5x535	5.00	535.00
5.00X540	5x540	5.00	540.00
5.00X545	5x545	5.00	545.00
5.00X550	5x550	5.00	550.00
5.00X555	5x555	5.00	555.00
5.00X560	5x560	5.00	560.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
5.00X565	5x565	5.00	565.00
5.00X570	5x570	5.00	570.00
5.00X575	5x575	5.00	575.00
5.00X580	5x580	5.00	580.00
5.00X585	5x585	5.00	585.00
5.00X590	5x590	5.00	590.00
5.00X595	5x595	5.00	595.00
5.00X600	5x600	5.00	600.00
6.00X016	6x16	6.00	16.00
6.00X018	6x18	6.00	18.00
6.00X019	6x19	6.00	19.00
6.00X020	6x20	6.00	20.00
6.00X021	6x21	6.00	21.00
6.00X022	6x22	6.00	22.00
6.00X025	6x25	6.00	25.00
6.00X027	6x27	6.00	27.00
6.00X030	6x30	6.00	30.00
6.00X035	6x35	6.00	35.00
6.00X038	6x38	6.00	38.00
6.00X040	6x40	6.00	40.00
6.00X042	6x42	6.00	42.00
6.00X045	6x45	6.00	45.00
6.00X046	6x46	6.00	46.00
6.00X050	6x50	6.00	50.00
6.00X051	6x51	6.00	51.00
6.00X053	6x53	6.00	53.00
6.00X055	6x55	6.00	55.00
6.00X058	6x58	6.00	58.00
6.00X060	6x60	6.00	60.00
6.00X062	6x62	6.00	62.00
6.00X063	6x63	6.00	63.00
6.00X065	6x65	6.00	65.00
6.00X068	6x68	6.00	68.00
6.00X070	6x70	6.00	70.00
6.00X074	6x74	6.00	74.00
6.00X075	6x75	6.00	75.00
6.00X079	6x79	6.00	79.00
6.00X080	6x80	6.00	80.00
6.00X085	6x85	6.00	85.00
6.00X090	6x90	6.00	90.00
6.00X095	6x95	6.00	95.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
6.00X100	6x100	6.00	100.00
6.00X105	6x105	6.00	105.00
6.00X106	6x106	6.00	106.00
6.00X110	6x110	6.00	110.00
6.00X115	6x115	6.00	115.00
6.00X120	6x120	6.00	120.00
6.00X125	6x125	6.00	125.00
6.00X130	6x130	6.00	130.00
6.00X135	6x135	6.00	135.00
6.00X140	6x140	6.00	140.00
6.00X145	6x145	6.00	145.00
6.00X148	6x148	6.00	148.00
6.00X150	6x150	6.00	150.00
6.00X152	6x152	6.00	152.00
6.00X153	6x153	6.00	153.00
6.00X154	6x154	6.00	154.00
6.00X155	6x155	6.00	155.00
6.00X158	6x158	6.00	158.00
6.00X160	6x160	6.00	160.00
6.00X165	6x165	6.00	165.00
6.00X170	6x170	6.00	170.00
6.00X172	6x172	6.00	172.00
6.00X175	6x175	6.00	175.00
6.00X180	6x180	6.00	180.00
6.00X185	6x185	6.00	185.00
6.00X190	6x190	6.00	190.00
6.00X192	6x192	6.00	192.00
6.00X195	6x195	6.00	195.00
6.00X198	6x198	6.00	198.00
6.00X200	6x200	6.00	200.00
6.00X202	6x202	6.00	202.00
6.00X205	6x205	6.00	205.00
6.00X207	6x207	6.00	207.00
6.00X210	6x210	6.00	210.00
6.00X215	6x215	6.00	215.00
6.00X220	6x220	6.00	220.00
6.00X225	6x225	6.00	225.00
6.00X230	6x230	6.00	230.00
6.00X235	6x235	6.00	235.00
6.00X238	6x238	6.00	238.00
6.00X240	6x240	6.00	240.00

Generic Metric O-Ring Sizes

Global O-Ring Metric Part #	Generic Size Reference	Cross Section (mm)	Inside Diameter (mm)
6.00X245	6x245	6.00	245.00
6.00X250	6x250	6.00	250.00
6.00X265	6x265	6.00	265.00
6.00X270	6x270	6.00	270.00
6.00X275	6x275	6.00	275.00
6.00X280	6x280	6.00	280.00
6.00X290	6x290	6.00	290.00
6.00X294	6x294	6.00	294.00
6.00X295	6x295	6.00	295.00
6.00X300	6x300	6.00	300.00
6.00X310	6x310	6.00	310.00
6.00X311	6x311	6.00	311.00
6.00X325	6x325	6.00	325.00
6.00X330	6x330	6.00	330.00
6.00X340	6x340	6.00	340.00
6.00X350	6x350	6.00	350.00
6.00X360	6x360	6.00	360.00
6.00X375	6x375	6.00	375.00
6.00X380	6x380	6.00	380.00
6.00X385	6x385	6.00	385.00
6.00X400	6x400	6.00	400.00
6.00X410	6x410	6.00	410.00
6.00X425	6x425	6.00	425.00
6.00X429	6x429	6.00	429.00
6.00X450	6x450	6.00	450.00
6.00X475	6x475	6.00	475.00
6.00X490	6x490	6.00	490.00
6.00X500	6x500	6.00	500.00
6.00X525	6x525	6.00	525.00
6.00X532.5	6x532.5	6.00	532.50
6.00X541	6x541	6.00	541.00
6.00X550	6x550	6.00	550.00
6.00X568	6x568	6.00	568.00
6.00X575	6x575	6.00	575.00
6.00X600	6x600	6.00	600.00
6.00X625	6x625	6.00	625.00
6.00X650	6x650	6.00	650.00

JIS Japanese Metric Backup Ring Sizes

Reference	ID (mm)	OD (mm)	HT (mm)	Width (mm)
P3	3.00	6.00	1.25	1.50
P4	4.00	7.00	1.25	1.50
P5	5.00	8.00	1.25	1.50
P6	6.00	9.00	1.25	1.50
P7	7.00	10.00	1.25	1.50
P8	8.00	11.00	1.25	1.50
P9	9.00	12.00	1.25	1.50
P10	10.00	13.00	1.25	1.50
P10A	10.00	14.00	1.25	2.00
P11	11.00	15.00	1.25	2.00
P11.2	11.20	15.20	1.25	2.00
P12	12.00	16.00	1.25	2.00
P12.5	12.50	16.50	1.25	2.00
P14	14.00	18.00	1.25	2.00
P15	15.00	19.00	1.25	2.00
P16	16.00	20.00	1.25	2.00
P18	18.00	22.00	1.25	2.00
P20	20.00	24.00	1.25	2.00
P21	21.00	25.00	1.25	2.00
P22	22.00	26.00	1.25	2.00
P22A	22.00	28.00	1.25	3.00
P22.4	22.40	28.40	1.25	3.00
P24	24.00	30.00	1.25	3.00
P25	25.00	31.00	1.25	3.00
P25.5	25.50	31.50	1.25	3.00
P26	26.00	32.00	1.25	3.00
P28	28.00	34.00	1.25	3.00
P29	29.00	35.00	1.25	3.00
P29.5	29.50	35.50	1.25	3.00
P30	30.00	36.00	1.25	3.00
P31	31.00	37.00	1.25	3.00
P31.5	31.50	37.50	1.25	3.00
P32	32.00	38.00	1.25	3.00
P34	34.00	40.00	1.25	3.00
P35	35.00	41.00	1.25	3.00
P35.5	35.50	41.50	1.25	3.00
P36	36.00	42.00	1.25	3.00
P38	38.00	40.00	1.25	1.00
P40	40.00	46.00	1.25	3.00
P41	41.00	47.00	1.25	3.00
P42	42.00	48.00	1.25	3.00
P44	44.00	50.00	1.25	3.00
P45	45.00	51.00	1.25	3.00

JIS Japanese Metric Backup Ring Sizes

Reference	ID (mm)	OD (mm)	HT (mm)	Width (mm)
P46	46.00	52.00	1.25	3.00
P48	48.00	54.00	1.25	3.00
P49	49.00	55.00	1.25	3.00
P50	50.00	56.00	1.25	3.00
P48A	48.00	58.00	1.90	5.00
P50A	50.00	60.00	1.90	5.00
P52	52.00	62.00	1.90	5.00
P53	53.00	63.00	1.90	5.00
P55	55.00	65.00	1.90	5.00
P56	56.00	66.00	1.90	5.00
P58	58.00	68.00	1.90	5.00
P60	60.00	70.00	1.90	5.00
P62	62.00	72.00	1.90	5.00
P63	63.00	73.00	1.90	5.00
P65	65.00	75.00	1.90	5.00
P67	67.00	77.00	1.90	5.00
P70	70.00	80.00	1.90	5.00
P71	71.00	81.00	1.90	5.00
P75	75.00	85.00	1.90	5.00
P80	80.00	90.00	1.90	5.00
P85	85.00	95.00	1.90	5.00
P86	86.00	96.00	1.90	5.00
P90	90.00	100.00	1.90	5.00
P95	95.00	105.00	1.90	5.00
P96*	96.00	101.00	1.90	2.50
P100	100.00	110.00	1.90	5.00
P102	102.00	112.00	1.90	5.00
P105	105.00	115.00	1.90	5.00
P106*	106.00	111.00	1.97	2.50
P110	110.00	120.00	1.90	5.00
P111	111.00	121.00	1.90	5.00
P112	112.00	122.00	1.90	5.00
P115	115.00	125.00	1.90	5.00
P116*	116.00	121.00	1.90	2.50
P120	120.00	130.00	1.90	5.00
P121	121.00	131.00	1.90	5.00
P125	125.00	135.00	1.90	5.00
P126*	126.00	131.00	1.97	2.50
P130	130.00	140.00	1.90	5.00
P131	131.00	141.00	1.90	5.00
P132	132.00	142.00	1.90	5.00
P133	133.00	143.00	1.90	5.00
P135	135.00	145.00	1.90	5.00

JIS Japanese Metric Backup Ring Sizes

Reference	ID (mm)	OD (mm)	HT (mm)	Width (mm)
P136*	136.00	141.00	1.97	2.50
P138	138.00	148.00	1.90	5.00
P140	140.00	150.00	1.90	5.00
P145	145.00	155.00	1.90	5.00
P150	150.00	160.00	1.90	5.00
P15A	150.00	165.00	2.75	7.50
P155	155.00	170.00	2.60	7.50
P160	160.00	175.00	2.60	7.50
P165	165.00	180.00	2.60	7.50
P170	170.00	185.00	2.60	7.50
P175	175.00	190.00	2.60	7.50
P180	180.00	195.00	2.60	7.50
P185	185.00	200.00	2.60	7.50
P190	190.00	205.00	2.60	7.50
P195	195.00	209.00	2.60	7.00
P200	200.00	215.00	2.60	7.50
P205	205.00	220.00	2.60	7.50
P209	209.00	224.00	2.60	7.50
P210	210.00	225.00	2.60	7.50
P215	215.00	230.00	2.60	7.50
P220	220.00	235.00	2.60	7.50
P225	225.00	240.00	2.60	7.50
P230	230.00	245.00	2.60	7.50
P235	235.00	250.00	2.60	7.50
P240	240.00	255.00	2.60	7.50
P245	245.00	260.00	2.60	7.50
P250	250.00	265.00	2.60	7.50
P255	255.00	270.00	2.60	7.50
P260	260.00	275.00	2.60	7.50
P265	265.00	280.00	2.60	7.50
P270	270.00	285.00	2.60	7.50
P275	275.00	290.00	2.60	7.50
P280	280.00	295.00	2.60	7.50
P285	285.00	300.00	2.60	7.50
P290	290.00	305.00	2.60	7.50
P295	295.00	310.00	2.60	7.50
P300	300.00	315.00	2.60	7.50
P315	315.00	330.00	2.60	7.50
P320	320.00	335.00	2.60	7.50
P335	335.00	350.00	2.60	7.50
P340	340.00	355.00	2.60	7.50
P355	355.00	370.00	2.60	7.50
P360	360.00	375.00	2.60	7.50

JIS Japanese Metric Backup Ring Sizes

Reference	ID (mm)	OD (mm)	HT (mm)	Width (mm)
P375	375.00	380.00	2.60	2.50
P385	385.00	400.00	2.60	7.50
P400	400.00	415.00	2.60	7.50
G25	25.00	30.00	1.25	2.50
G30	30.00	35.00	1.25	2.50
G35	35.00	40.00	1.25	2.50
G40	40.00	45.00	1.25	2.50
G45	45.00	50.00	1.25	2.50
G45*	35.00	45.00	1.40	5.00
G50	50.00	55.00	1.25	2.50
G55	55.00	60.00	1.25	2.50
G60	60.00	65.00	1.25	2.50
G65	65.00	70.00	1.25	2.50
G66	66.00	71.00	1.25	2.50
G70	70.00	75.00	1.25	2.50
G75	75.00	80.00	1.25	2.50
G76	76.00	81.00	1.25	2.50
G80	80.00	85.00	1.25	2.50
G85	85.00	90.00	1.25	2.50
G86	86.00	91.00	1.25	2.50
G90	90.00	95.00	1.25	2.50
G91	91.00	96.00	1.25	2.50
G95	95.00	100.00	1.25	2.50
G96	96.00	101.00	1.25	2.50
G100	100.00	105.00	1.25	2.50
G105	105.00	110.00	1.25	2.50
G106	106.00	111.00	1.25	2.50
G110	110.00	115.00	1.25	2.50
G115	115.00	120.00	1.25	2.50
G116	116.00	121.00	1.25	2.50
G120	120.00	125.00	1.25	2.50
G125	125.00	130.00	1.25	2.50
G126	126.00	131.25	1.25	2.63
G130	130.00	135.00	1.25	2.50
G135	135.00	140.00	1.25	2.50
G136	136.00	141.00	1.25	2.50
G140	140.00	145.00	1.25	2.50
G145	145.00	150.00	1.25	2.50
G146	146.00	151.00	1.25	2.50
G150	150.00	160.00	1.90	5.00
G152	152.00	162.00	1.90	5.00
G153*	153.00	163.00	1.90	5.00
G155	155.00	165.00	1.90	5.00

JIS Japanese Metric Backup Ring Sizes

Reference	ID (mm)	OD (mm)	HT (mm)	Width (mm)
G160	160.00	170.00	1.90	5.00
G165	165.00	175.00	1.90	5.00
G170	170.00	180.00	1.90	5.00
G172	172.00	182.00	1.90	5.00
G175	175.00	185.00	1.90	5.00
G180	180.00	190.00	1.90	5.00
G185	185.00	195.00	1.90	5.00
G190	190.00	200.00	1.90	5.00
G192	192.00	202.00	1.90	5.00
G195	195.00	205.00	1.90	5.00
G200	200.00	210.00	1.90	5.00
G200	200.00	210.00	1.90	5.00
G205	205.00	215.00	1.90	5.00
G210	210.00	220.00	1.90	5.00
G215	215.00	225.00	1.90	5.00
G220	220.00	230.00	1.90	5.00
G230	230.00	240.00	1.90	5.00
G240	240.00	250.00	1.90	5.00
G242	242.00	252.00	1.90	5.00
G250	250.00	260.00	1.90	5.00
G252	252.00	262.00	1.90	5.00
G260	260.00	270.00	1.90	5.00
G270	270.00	280.00	1.90	5.00
G280	280.00	290.00	1.90	5.00
G290	290.00	300.00	1.90	5.00
G292*	292.00	303.00	1.90	5.50
G330	330.00	340.00	1.90	5.00