



NATIONAL RUBBER CORPORATION

Product Catalog

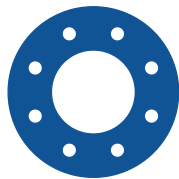
Standard extruded profiles, bumpers, grommets, O-rings, washers and silicone sheet, with a drawing and a full size table for every style.

— October 2026 edition

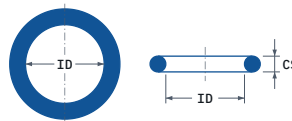
Providing Engineered Solutions for Your Custom Rubber Molded and Extruded Parts and Die Cut Gaskets



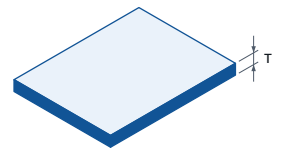
Extruded profiles: U-channels, strips, bumpers, custom shapes



Die-cut and flash-cut gaskets



O-rings: AS568, JIS, metric



Silicone sheet and sponge

About National Rubber Corporation

National Rubber Corporation is a U.S. custom rubber manufacturer with more than 25 years of experience. We make extruded, molded and die cut rubber parts, with secondary fabrication and custom mixing, all under one roof in our 68,000 sq. ft. facility south of Pittsburgh. We serve aerospace, automotive, appliance, food and dairy, healthcare and many other industries.

Our story

National Rubber Corporation started in 1997 as a small, ambitious shop with one goal: make rubber parts that industries demanding precision could count on. Skilled people and steady investment grew it into a full-service manufacturer with customers in aerospace, automotive, defense, food and dairy, healthcare and industrial manufacturing.

Today we work from a 68,000 sq. ft. facility just off I-79 south of Pittsburgh, with extrusion, molding, cutting, fabrication and compounding under one roof. Our third decade in business comes with the same promise we started with: we will be there when you need us.

Why NRC

One-stop shop

Extrusion, molding, cutting, fabrication and mixing, all in house.

Engineering partner

We work from drawings, sample parts or a rough sketch.

No tooling with flash cutting

Prototypes cut straight from CAD, with no dies to buy.

Full lot traceability

From incoming material to finished part. Essential for aerospace, defense and medical.

Made in the USA

All design engineering and manufacturing done in the USA.

AT A GLANCE

Founded

1997

Headquarters

367 Morganza Road, Canonsburg, PA 15317

Facility

68,000 sq. ft., just off I-79 south of Pittsburgh

Quality

- Complete lot traceability from source material to finished part
- In-house material testing and dimensional inspection
- Engineering Data Worksheets document quality lot to lot
- PPAP documentation for OEM programs
- Customer-specific inspection plans

Industries served

- Aerospace
- Automotive
- Appliance
- Healthcare & Medical
- Food & Dairy
- Chemical Processing
- Transportation
- Electronics
- Construction
- Oil & Gas
- Pharmaceutical
- Military & Defense
- Power Generation
- Marine & Shipbuilding
- Pulp & Paper
- OEM & Aftermarket

WHAT WE MAKE

Capabilities and materials

National Rubber Corporation (NRC) is a manufacturer of custom extruded, molded and die cut rubber parts, based in Canonsburg, Pennsylvania. The standard parts in this catalog are the start: every process below is also available to your drawing.

Custom Extrusion

Profiles, tubing, cord, O-rings and edge trim. Close RMA tolerances.

Custom Molding

Compression, transfer and injection molding up to 500 tons, including rubber-to-metal bonding.

Die & Flash Cutting

Gaskets to ±.02". Die cuts up to 48" × 72". Flash cuts up to 60" × 120" with no tooling.

Secondary Fabrication

Splicing, corner molding, T-joints, punching, printing, assembly and packaging.

Custom Mixing

50 HP mixers and high-horsepower mills for batch-to-batch consistency and color matching.

Spiral Wound Gaskets

Up to 1,000 °C (1,832 °F) and 250 bar (3,626 psi), depending on the filler, winding and flange class. Built to ASME B16.20 (formerly API 601), DIN or your specification.

Materials we work with

MATERIAL	KNOWN FOR	TYPICAL SERVICE TEMPERATURE
EPDM	Weather, ozone and water resistance	-40 °F to +275 °F (-40 °C to +135 °C)
Silicone	Wide temperature range, FDA grades	-65 °F to +400 °F (-54 °C to +204 °C)
Nitrile (NBR)	Oil and fuel resistance	-30 °F to +212 °F (-34 °C to +100 °C)
Viton® / FKM	Chemical and high-temperature resistance	-15 °F to +400 °F (-26 °C to +204 °C)
Neoprene (CR)	General purpose, oil and weather resistance	-40 °F to +225 °F (-40 °C to +107 °C)
Fluorosilicone	Fuel and oil resistance with silicone range	-65 °F to +350 °F (-54 °C to +177 °C)
Butyl (IIR)	Gas impermeability	-40 °F to +250 °F (-40 °C to +121 °C)
SBR	Abrasion resistance at low cost	-40 °F to +212 °F (-40 °C to +100 °C)
Natural Rubber (NR)	Resilience, tensile strength and tear resistance	Depends on the compound

Temperatures are typical for general-purpose grades; the compound sets the actual range. Ask us for the grade your application needs. Details for each material are at nationalrubber.com/materials.

HOW TO USE THIS CATALOG

- Each table sits under its drawing. The letters in the column headings (A, B, C, R ...) are the dimensions marked on the drawing, and the key beside the drawing says what each one measures.
- Profile, strip, bumper, grommet and silicone sheet tables give inches; the AS568 tables give inches and millimeters; metric O-ring, JIS, cord and washer tables give millimeters. Each table states its unit.
- Every part number links to its page on nationalrubber.com, with the same dimensions and an Add to Quote button.
- Need a size or profile that is not listed? We work from drawings, sample parts or a rough sketch.

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Rubber Grommets

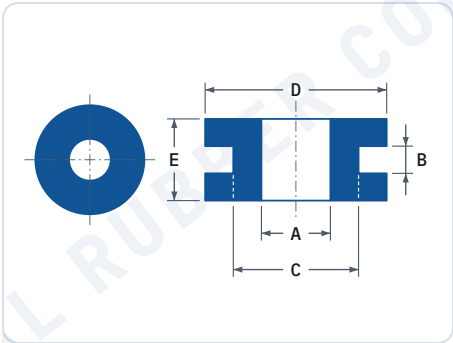
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Military Grommets

Dimensions in inches. - [View online](#)

MS-35490 Military Standard Split General Purpose Grommets. Rubber synthetics, material specification MIL-R-003065 A (ORD) Grade SB-512-ABF2



DRAWING KEY

- A Inside dia
- B Groove width
- C Groove dia
- D Outside dia
- E Thickness

COLUMNS

MS No MS-35490 dash number

Part No	MS No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5001	1	1/8	1/16	1/4	11/32	3/16
NRC-G-5002	2	1/8	1/16	9/16	3/4	3/16
NRC-G-5003	3	1/8	1/16	1	1-1/4	1/4
NRC-G-5004	4	3/16	1/16	5/16	7/16	3/16
NRC-G-5005	5	3/16	1/16	5/8	7/8	3/16
NRC-G-5006	6	1/4	1/16	7/16	5/8	3/16
NRC-G-5007	7	1/4	1/16	3/4	1	1/4
NRC-G-5008	8	1/4	1/16	1	1-1/4	1/4
NRC-G-5009	9	5/16	1/16	9/16	13/16	5/16
NRC-G-5010	10	5/16	1/16	3/4	1	5/16
NRC-G-5011	11	3/8	1/16	5/8	7/8	5/16
NRC-G-5012	12	3/8	1/16	1	1-1/4	1/4
NRC-G-5013	13	7/16	1/16	11/16	15/16	5/16
NRC-G-5014	14	1/2	1/16	13/16	1-1/16	5/16
NRC-G-5015	15	1/2	1/16	1-1/4	1-1/2	1/4
NRC-G-5016	16	9/16	1/16	13/16	1-1/16	5/16
NRC-G-5017	17	5/8	1/16	7/8	1-1/8	5/16
NRC-G-5018	18	5/8	1/16	1-1/4	1-1/2	1/4
NRC-G-5019	19	11/16	1/16	1	1-5/16	3/8
NRC-G-5020	20	3/4	1/16	1-1/16	1-3/8	3/8
NRC-G-5021	21	3/4	1/16	1-7/16	1-13/16	3/8
NRC-G-5022	22	7/8	1/16	1-1/4	1-5/8	7/16
NRC-G-5023	23	1	1/16	1-3/8	1-3/4	7/16
NRC-G-5024	24	1-1/2	1/16	1-3/4	2-1/8	7/16

Part No	MS No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5025	25	1/8	1/8	9/16	3/4	1/4
NRC-G-5026	26	1/8	1/8	1	1-1/4	5/16
NRC-G-5027	27	3/16	1/8	5/16	7/16	1/4
NRC-G-5028	28	3/16	1/8	5/8	7/8	1/4
NRC-G-5029	29	1/4	1/8	7/16	5/8	1/4
NRC-G-5030	30	1/4	1/8	3/4	1	5/16
NRC-G-5031	31	1/4	1/8	1	1-1/4	5/16
NRC-G-5032	32	5/16	1/8	9/16	13/16	3/8
NRC-G-5033	33	5/16	1/8	3/4	1	3/8
NRC-G-5034	34	3/8	1/8	5/8	7/8	3/8
NRC-G-5035	35	3/8	1/8	1	1-1/4	5/16
NRC-G-5036	36	7/16	1/8	11/16	15/16	3/8
NRC-G-5037	37	1/2	1/8	13/16	1-1/16	3/8
NRC-G-5038	38	1/2	1/8	1-1/4	1-1/2	5/16
NRC-G-5039	39	9/16	1/8	13/16	1-1/16	3/8
NRC-G-5040	40	5/8	1/8	7/8	1-1/8	3/8
NRC-G-5041	42	11/16	1/8	1	1-5/16	7/16
NRC-G-5042	43	3/4	1/8	1-1/16	1-3/8	7/16
NRC-G-5043	44	3/4	1/8	1-7/16	1-13/16	7/16
NRC-G-5044	45	7/8	1/8	1-1/4	1-5/8	1/2
NRC-G-5045	46	1	1/8	1-3/8	1-3/4	1/2
NRC-G-5046	47	1-1/2	1/8	1-3/4	2-1/8	1/2
NRC-G-5047	48	1/8	3/16	1	1-1/4	3/8
NRC-G-5048	49	3/16	3/16	5/16	7/16	5/16

Military Grommets continued

Part No	MS No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5049	50	1/4	3/16	7/16	5/8	5/16
NRC-G-5050	51	1/4	3/16	1	1-1/4	3/8
NRC-G-5051	52	5/16	3/16	9/16	13/16	7/16
NRC-G-5052	53	5/16	3/16	3/4	1	7/16
NRC-G-5053	54	3/8	3/16	5/8	7/8	7/16
NRC-G-5054	55	7/16	3/16	11/16	15/16	7/16
NRC-G-5055	56	1/2	3/16	13/16	1-1/16	7/16
NRC-G-5056	57	1/2	3/16	1-1/4	1-1/2	3/8
NRC-G-5057	58	9/16	3/16	13/16	1-1/16	7/16
NRC-G-5058	59	5/8	3/16	7/8	1-1/8	7/16
NRC-G-5059	60	5/8	3/16	1-1/4	1-1/2	3/8
NRC-G-5060	61	11/16	3/16	1	1-5/16	1/2
NRC-G-5061	62	3/4	3/16	1-1/16	1-3/8	1/2
NRC-G-5062	63	7/8	3/16	1-1/4	1-5/8	9/16
NRC-G-5063	64	1	3/16	1-3/8	1-3/4	9/16
NRC-G-5064	65	1-1/2	3/16	1-3/4	2-1/8	9/16

Part No	MS No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5065	66	1/8	1/4	1	1-1/4	7/16
NRC-G-5066	67	3/16	1/4	5/16	7/16	3/8
NRC-G-5067	68	1/4	1/4	7/16	5/8	3/8
NRC-G-5068	69	1/4	1/4	1	1-1/4	7/16
NRC-G-5069	70	5/16	1/4	9/16	13/16	1/2
NRC-G-5070	71	5/16	1/4	3/4	1	1/2
NRC-G-5071	72	3/8	1/4	5/8	7/8	1/2
NRC-G-5072	73	7/16	1/4	11/16	15/16	1/2
NRC-G-5073	74	1/2	1/4	13/16	1-1/16	1/2
NRC-G-5074	75	9/16	1/4	13/16	1-1/16	1/2
NRC-G-5075	76	5/8	1/4	7/8	1-1/8	1/2
NRC-G-5076	77	11/16	1/4	1	1-5/16	9/16
NRC-G-5077	78	3/4	1/4	1-1/16	1-3/8	9/16
NRC-G-5078	79	7/8	1/4	1-1/4	1-5/8	5/8
NRC-G-5079	80	1	1/4	1-3/8	1-3/4	5/8
NRC-G-5080	81	1-1/2	1/4	1-3/4	2-1/8	5/8

Quick Grommet Finder

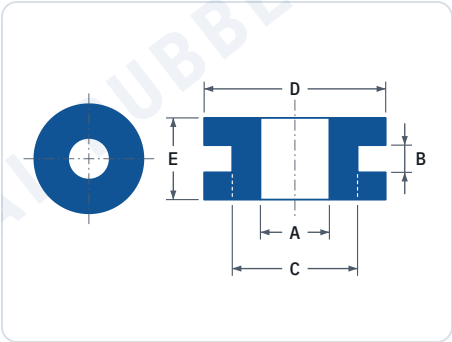
Dimensions in inches. · [View online](#)

For your convenience, our grommets have been organized in columns for each of the key dimensions and arranged from small to large. Select your key dimensions, look in the appropriate column and you will find the remaining dimensions plus the part number listed. For additional information turn to the Part Number Index for the page on which that grommet is illustrated full scale, with a cut-away view.

HOW TO USE

One or two key dimensions dictate the choice of a grommet. This may be

- (A) inside diameter
- (B) width of groove
- (C) groove diameter
- (D) outside diameter
- (E) thickness



DRAWING KEY

- A Inside dia
- B Groove width
- C Groove dia
- D Outside dia
- E Thickness

Part No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5081	7/64	3/64	1/2	11/16	9/32
NRC-G-5082	1/8	1/32	3/16	1/4	3/32
NRC-G-5083	1/8	1/16	7/16	5/8	3/16

Part No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5084	1/8	1/16		1-1/4	1/4
NRC-G-5085	1/8	3/32	3/8	1/2	5/16
NRC-G-5086	1/8	9/32	3/8	1/2	1/2

Quick Grommet Finder continued

Part No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5087	5/32	1/16	1/4	3/8	3/16
NRC-G-5088	5/32	3/32	1/4	7/16	3/8
NRC-G-5089	3/16	1/32	5/16	7/16	7/32
NRC-G-5090	3/16	1/32	11/16	7/8	7/32
NRC-G-5091	3/16	1/16	9/32	7/16	7/32
NRC-G-5092	3/16	1/16	5/16	7/16	3/16
NRC-G-5093	3/16	1/16	5/16	1/2	1/4
NRC-G-5094	3/16	1/16	9/16	3/4	3/16
NRC-G-5095	3/16	3/32	9/32	7/16	7/32
NRC-G-5096	3/16	3/32	11/32	5/8	3/8
NRC-G-5097	3/16	1/8	5/16	7/16	1/4
NRC-G-5098	3/16	3/16	5/16	7/16	5/16
NRC-G-5099	3/16	3/16	3/8	5/8	3/8
NRC-G-5100	3/16	1/4	5/16	7/16	3/8
NRC-G-5101	3/16	1/8	5/8	7/8	1/4
NRC-G-5102	13/64	1/8	13/32	9/16	3/8
NRC-G-5103	7/32	1/16	5/16	7/16	3/16
NRC-G-5104	15/64	3/16	3/8	5/8	3/8
NRC-G-5105	1/4	1/16	3/8+	1/2	1/4
NRC-G-5106	1/4	1/16	7/16	5/8	3/16
NRC-G-5107	1/4	1/16		1-1/4	1/4
NRC-G-5108	1/4	3/32	3/8+	1/2	1/4
NRC-G-5109	1/4	1/8	3/8+	1/2	1/4
NRC-G-5110	1/4	1/4	7/16	5/8	3/8
NRC-G-5111	1/4	1/4	15/32	5/8	1/2
NRC-G-5112	1/4	1/8	7/16	5/8	1/4
NRC-G-5113	1/4	3/16	7/16	5/8	5/16
NRC-G-5114	9/32	1/4	15/32	11/16	7/16
NRC-G-5115	9/32	1/16	3/8	9/16	1/4
NRC-G-5116	5/16	1/16	7/16	9/16	3/16
NRC-G-5117	5/16	1/16	7/16	5/8	9/32
NRC-G-5118	5/16	1/16	9/16	13/16	5/16
NRC-G-5119	5/16	1/16	3/4		5/16
NRC-G-5120	5/16	3/32	7/16	5/8	5/16
NRC-G-5121	5/16	3/32	15/32	3/4	11/32
NRC-G-5122	5/16	1/8	9/16	13/16	3/8
NRC-G-5123	5/16	1/8	3/4		3/8
NRC-G-5124	5/16	3/16	9/16	13/16	3/8
NRC-G-5125	5/16	3/16	9/16	13/16	7/16
NRC-G-5126	5/16	3/16	3/4		7/16
NRC-G-5127	5/16	1/4	9/16	13/16	1/2
NRC-G-5128	5/16	1/4	3/4		1/2
NRC-G-5129	11/32	1/16	17/32	25/32	1/4
NRC-G-5130	3/8	1/16	1/2	5/8	1/4
NRC-G-5131	3/8	1/16	1/2	11/16	9/32
NRC-G-5132	3/8	1/16	5/8	7/8	5/16
NRC-G-5133	3/8	1/16		1-1/4	1/4
NRC-G-5134	3/8	3/16	9/16	13/16	3/8
NRC-G-5135	3/8	1/4	1/2	3/4	1/2
NRC-G-5136	3/8	1/4	5/8	7/8	1/2
NRC-G-5137	3/8	3/8	9/16	3/4	3/4

Part No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5138	3/8	1/8	5/8	7/8	3/8
NRC-G-5139	3/8	3/16	5/8	7/8	7/16
NRC-G-5140	7/16	1/16	9/16	3/4	1/4
NRC-G-5141	7/16	1/16	11/16	15/16	5/16
NRC-G-5142	1/2	1/16	13/16	1-1/16	5/16
NRC-G-5143	1/2	1/16		1-1/4	1/4
NRC-G-5144	1/2	1/16	1-1/4	1-1/2	1/4
NRC-G-5145	1/2	1/16	1-7/16	1-3/4	3/8
NRC-G-5146	1/2	3/32	3/4	7/8	11/32
NRC-G-5147	1/2	3/32	3/4	31/32	9/32
NRC-G-5148	1/2	3/32	25/32	1-1/16	11/32
NRC-G-5149	1/2	1/8	3/4		1/2
NRC-G-5150	1/2	1/4	13/16	1-1/16	1/2
NRC-G-5151	1/2	3/8	3/4		5/8
NRC-G-5152	1/2	1/8	13/16	1-1/16	3/8
NRC-G-5153	1/2	3/16	13/16	1-1/16	7/16
NRC-G-5154	9/16	1/16	13/16	1-1/16	5/16
NRC-G-5155	9/16	1/16	1-3/32	1-9/32	3/8
NRC-G-5156	9/16	3/16	7/8	1-1/16	7/16
NRC-G-5157	9/16	1/4	13/16	1-1/16	1/2
NRC-G-5158	9/16	3/8	7/8	1-1/16	5/8
NRC-G-5159	9/16		13/16	1-1/8	1-1/4
NRC-G-5160	9/16	3/16	13/16	1-1/16	7/16
NRC-G-5161	5/8	1/16	7/8	1-1/8	5/16
NRC-G-5162	5/8	1/16	1-1/4	1-1/2	1/4
NRC-G-5163	5/8	3/32	31/32	1-1/4	7/16
NRC-G-5164	5/8	1/8	7/8	1-1/8	3/8
NRC-G-5165	5/8	3/16	7/8	1-1/8	7/16
NRC-G-5166	5/8	1/4	7/8	1-1/8	1/2
NRC-G-5167	5/8	5/16	29/32	1-1/8	5/8
NRC-G-5168	41/64	1/16	31/32	1-3/16	5/16
NRC-G-5169	41/64	7/64	57/64	1-1/16	23/64
NRC-G-5170	11/16	1/16		1-5/16	3/8
NRC-G-5171	11/16	1/8		1-5/16	7/16
NRC-G-5172	11/16	3/16		1-5/16	1/2
NRC-G-5173	11/16	3/16		1-5/16	1/2
NRC-G-5174	11/16	1/4		1-5/16	9/16
NRC-G-5175	3/4	1/16	1-1/16	1-3/8	3/8
NRC-G-5176	3/4	1/16	1-1/4	1-5/8	1/4
NRC-G-5177	3/4	1/16	1-7/16	1-13/16	3/8
NRC-G-5178	3/4	1/8	1-1/16	1-3/8	7/16
NRC-G-5179	3/4	1/8	1-1/4	1-5/8	5/16
NRC-G-5180	3/4	3/16	1-1/16	1-3/8	1/2
NRC-G-5181	3/4	1/4	1-1/16	1-3/8	9/16
NRC-G-5182	3/4	1/4	1-1/4	1-5/8	7/16
NRC-G-5183	13/16	9/16	15/16	1-1/4	7/8
NRC-G-5184	7/8	1/16	1-1/4	1-5/8	7/16
NRC-G-5185	7/8	1/16	1-5/8		7/16
NRC-G-5186	7/8	5/64	1-3/16	1-3/8	13/32
NRC-G-5187	7/8	1/8	1-1/4	1-5/8	1/2
NRC-G-5188	7/8	9/64	1-3/16	1-3/8	13/32

Quick Grommet Finder continued

Part No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5189	7/8	3/16	1-1/4	1-5/8	9/16
NRC-G-5190	7/8	1/4	1-1/4	1-5/8	5/8
NRC-G-5191	1	1/16	1-3/8	1-3/4	7/16
NRC-G-5192	1	1/16	1-7/8	2-1/4	7/16
NRC-G-5193	1	1/8	1-3/8	1-3/4	1/2
NRC-G-5194	1	3/16	1-3/8	1-3/4	9/16
NRC-G-5195	1	1/4	1-3/8	1-3/4	5/8
NRC-G-5196	1	1/4	1-7/8	2-1/4	5/8
NRC-G-5197	1-1/8	1/16	1-1/2	1-7/8	3/8
NRC-G-5198	1-1/4	1/16	2-3/8	2-3/4	7/16
NRC-G-5199	1-1/4	1/4	2-3/8	2-3/4	5/8

Part No	Inside dia (A)	Groove width (B)	Groove dia (C)	Outside dia (D)	Thickness (E)
NRC-G-5200	1-5/16	1/16	1-5/8		3/8
NRC-G-5201	1-5/16	1/8	1-5/8		7/16
NRC-G-5202	1-1/2	1/16	1-3/4	2-1/8	7/16
NRC-G-5203	1-1/2	1/4	1-3/4		1/2
NRC-G-5204	1-1/2	1/4	1-3/4	2-1/8	5/8
NRC-G-5205	1-1/2	1/8	1-3/4	2-1/8	1/2
NRC-G-5206	1-1/2	3/16	1-3/4	2-1/8	9/16
NRC-G-5207	2	3/32	3-5/32	3-5/8	9/32
NRC-G-5208	2-1/8	1/16	2-1/2	2-7/8	7/16
NRC-G-5209	2-1/8	1/8	2-1/2	2-7/8	7/16

SECTION 2 OF 7

Silicone Rubber Sheet and Sponge

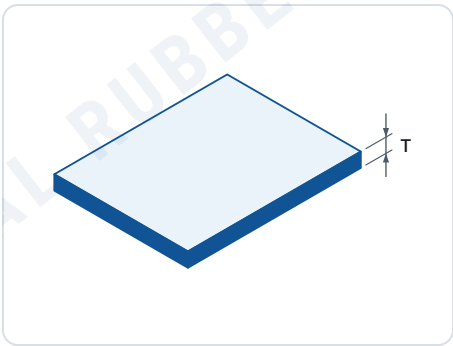
nationalrubber.com/product-catalog/category/silicone-sheet

NRC Soft Silicone Sheet	10
NRC Silicone Sponge Sheets	11
NRC Low Compression Set Silicone Sponge	11
NRC Flame Retardant Low Compression Set Silicone Sponge Rubber	12
NRC High Strength Silicone Sheet	13
NRC Silicone Sheet	13

NRC Soft Silicone Sheet

Dimensions in inches. · [View online](#)

NRC Soft Silicone Sheet is a pilable sheet with excellent elongation. It is easily compressed and readily assumes the contour or irregular shapes.



DRAWING KEY

T Thickness

COLUMNS

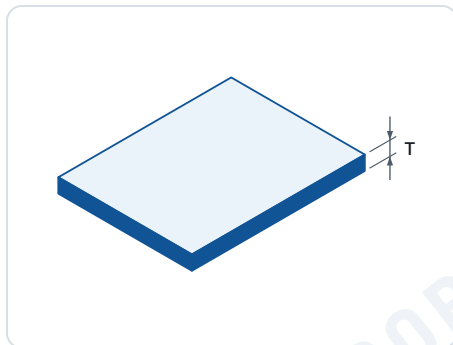
Tolerance Thickness tolerance, ± inches

Item No	Thickness (T)	Tolerance
NRC-300-02	1/32	± .010
NRC-300-03	1/16	± .014
NRC-300-05	1/8	± .016
NRC-300-08	1/4	± .020
NRC-300-12	1/2	± .031

NRC Silicone Sponge Sheets

Dimensions in inches. · [View online](#)

NRC Silicone Sponge Rubber Sheet is manufactured in both firm and medium grades. It exhibits no corrosion of steel, 24 hours at 158° F. And no low temperature cracking, 5 hours at -100° F. Compression set, 60%. Water absorption, 5%. Temperature range, -100° to +500° F.



DRAWING KEY

T Thickness

COLUMNS

Tolerance Thickness tolerance, ± inches

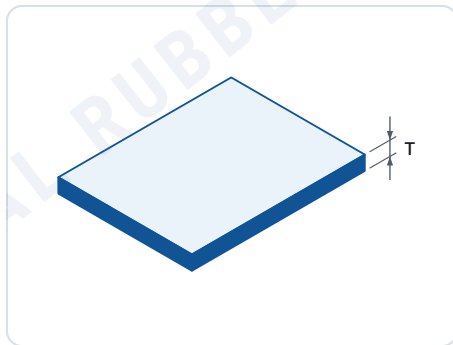
Density Density; unit not stated

Item No	Thickness (T)	Tolerance	Density
NRC-10470-03F	1/16"	±.014	.030
NRC-10470-05F	1/8"	±.016	.030
NRC-10470-05M	1/8"	±.016	.020
NRC-10470-07M	3/16"	±.020	.020
NRC-10470-08M	1/4"	±.020	.020
NRC-10470-10M	3/8"	±.027	.020
NRC-10470-12M	1/2"	±.031	.020
NRC-10470-07F	3/16"	±.020	.030

NRC Low Compression Set Silicone Sponge

Dimensions in inches. · [View online](#)

NRC's Low Compression Set Silicone Sponge is designed to function effectively under extreme compression and is excellent as a gasket or vibration mount. It has all of the desirable characteristics of regular Silicone Sponge Rubber, plus the advanced feature of extremely low compression. No corrosion of steel, 24hrs at 150° F. Compression set 15%. Water absorption 5%, Temperature range, -100° to +500° F



DRAWING KEY

T Thickness

COLUMNS

Tolerance Thickness tolerance, ± inches

Density Density; unit not stated

Item No	Thickness (T)	Tolerance	Density
NRC-10480-03M	1/16"	±.014	.020
NRC-10480-05M	1/8"	±.016	.020
NRC-10480-07S	3/16"	±.020	.013
NRC-10480-07M	3/16"	±.020	.020

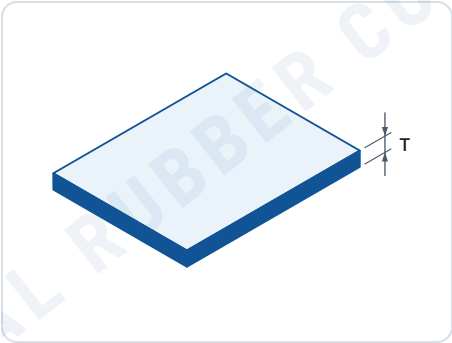
NRC Low Compression Set Silicone Sponge continued

Item No	Thickness (T)	Tolerance	Density
NRC-10480-08S	1/4"	±.020	.013
NRC-10480-08M	1/4"	±.020	.020
NRC-10480-10S	3/8"	±.027	.013
NRC-10480-10M	3/8"	±.027	.020
NRC-10480-12S	1/2"	±.031	.013
NRC-10480-12M	1/2"	±.031	.020

NRC Flame Retardant Low Compression Set Silicone Sponge Rubber

Dimensions in inches. · [View online](#)

NRC Flame Retardant Silicone Sponge is made to DMS 1980 and BMS 1-60; certificates of compliance on request. With the specimen supported in a vertical position, a flame 1-1/2" high and approximately 2000° is applied for 12 seconds. After the ignition source is removed, there is no residual flame and less than a 10 second afterglow.



DRAWING KEY

T Thickness

COLUMNS

Tolerance Thickness tolerance, ± inches

Item No	Thickness (T)	Tolerance
NRC-10460-03M	1/16"	±.014
NRC-10460-05M	1/8"	±.016
NRC-10460-07M	3/16"	±.020
NRC-10460-08M	1/4"	±.020
NRC-10460-10M	3/8"	±.027
NRC-10460-12M	1/2"	±.031

TABLE NOTES

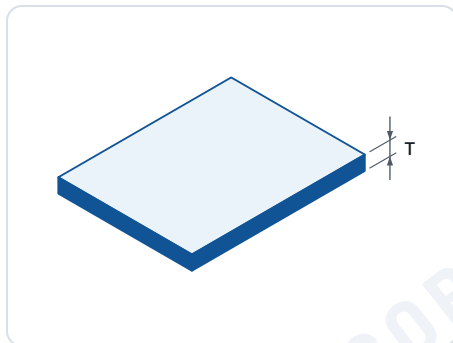
All physical properties similar to NRC-10480 Series (Medium Grade)

NRC High Strength Silicone Sheet

Dimensions in inches. · [View online](#)

NRC High Strength Silicone Sheet is a tougher, more resilient, harder to tear, Silicone Rubber than previously available. Tensile: 1200 psi. Elongation: 500%

Longer roll lengths up to 25 yards and other thicknesses up to 3/32 are available on special request.



DRAWING KEY

T Thickness

COLUMNS

Tolerance Thickness tolerance, ± inches

Durometer Hardness, Shore A

Item No	Thickness (T)	Tolerance	Durometer	Roll size
NRC-9255-02	1/32	±.010	50	36"X10yds.
NRC-9255-03	1/16	±.014	50	36"X10yds.

NRC Silicone Sheet

Dimensions in inches. · [View online](#)

High Temperature Resistance to + 500° F.

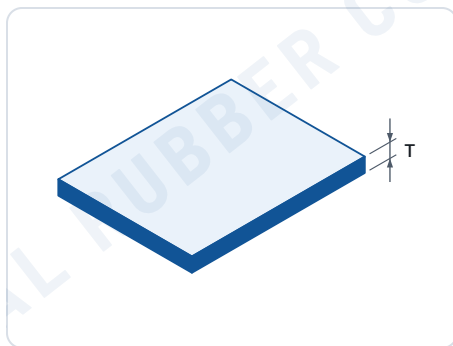
Low Temperature Flexibility to +100° F.

Excellent Electrical, Ozone and Aging Properties

Resistant to Compression Set

Excellent Release Surface

Long Service Life



DRAWING KEY

T Thickness

COLUMNS

Tolerance Thickness tolerance, ± inches

Durometer Hardness, Shore A

Item No	Thickness (T)	Tolerance	Durometer
NRC-400-02	1/32	±.010	40
NRC-400-03	1/16	±.014	40
NRC-400-04	3/32	±.014	40
NRC-400-05	1/8	±.016	40
NRC-400-07	3/16	±.020	40
NRC-400-08	1/4	±.020	40
NRC-400-09	5/16	±.027	40

Item No	Thickness (T)	Tolerance	Durometer
NRC-400-10	3/8	±.027	40
NRC-400-12	1/2	±.031	40
NRC-500-02	1/32	±.010	50
NRC-500-03	1/16	±.014	50
NRC-500-04	3/32	±.014	50
NRC-500-05	1/8	±.016	50
NRC-500-07	3/16	±.020	50

NRC Silicone Sheet continued

Item No	Thickness (T)	Tolerance	Durometer
NRC-500-08	1/4	±.020	50
NRC-500-09	5/16	±.027	50
NRC-500-10	3/8	±.027	50
NRC-500-12	1/2	±.031	50
NRC-600-02	1/32	±.010	60
NRC-600-03	1/16	±.014	60
NRC-600-04	3/32	±.014	60
NRC-600-05	1/8	±.016	60
NRC-600-07	3/16	±.020	60
NRC-600-08	1/4	±.020	60
NRC-600-09	5/16	±.027	60

Item No	Thickness (T)	Tolerance	Durometer
NRC-600-10	3/8	±.027	60
NRC-600-12	1/2	±.031	60
NRC-700-02	1/32	±.010	70
NRC-700-03	1/16	±.014	70
NRC-700-04	3/32	±.014	70
NRC-700-05	1/8	±.016	70
NRC-700-07	3/16	±.020	70
NRC-700-08	1/4	±.020	70
NRC-700-09	5/16	±.027	70
NRC-700-10	3/8	±.027	70
NRC-700-12	1/2	±.031	70

SECTION 3 OF 7

Rubber U-Channels

nationalrubber.com/product-catalog/category/u-channels

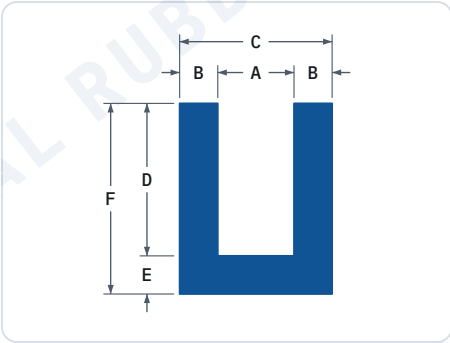
"U" Channels Extruded	15
Beaded "U" Channels Extruded	28
"U" Channels Extruded, Unequal Leg	32
Teardrop "U" Channels Extruded	35
"U" Channels Extruded, Trapezoid Slot	40
"U" Channels Extruded, Tear Drop Shape Hollow Bulb Base	44

"U" Channels Extruded

[View online](#)

All Corners Square, Slot Width 1/64 to 1/16 in

Dimensions in inches. [View this table online](#)



DRAWING KEY

- A

Slot width
- B

Leg width
- C

Overall width
- D

Slot depth
- E

Base thickness
- F

Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6001	1/64	1/64	3/64	1/16	1/16	1/8
NRC-U-6002	1/32	1/32	3/32	1/16	1/16	1/8
NRC-U-6003	1/32	1/32	3/32	3/16	1/16	1/4
NRC-U-6004	1/32	3/64	1/8	5/64	3/64	1/8
NRC-U-6005	1/32	1/32	3/32	1/2	7/64	39/64
NRC-U-6006	1/32	3/64	1/8	1/2	7/64	39/64
NRC-U-6007	1/32	3/64	1/8	15/64	1/32	17/64
NRC-U-6008	1/32	3/64	1/8	1/8	5/8	3/4
NRC-U-6009	1/32	1/16	5/32	5/32	1/32	3/16
NRC-U-6010	1/32	1/16	5/32	11/16	1/16	3/4
NRC-U-6011	1/32	1/16	5/32	13/16	1/16	7/8
NRC-U-6012	1/32	7/64	1/4	1/4	1/4	1/2
NRC-U-6013	1/32	1/32	3/32	9/32	1/32	5/16
NRC-U-6014	1/32	5/64	3/16	3/4	1/4	1
NRC-U-6015	3/64	3/64	9/64	7/64	3/32	13/64
NRC-U-6016	3/64	1/32	7/64	1/8	1/32	5/32
NRC-U-6017	3/64	5/64	13/64	27/64	5/64	1/2
NRC-U-6018	3/64	3/64	9/64	5/16	5/64	25/64

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6019	1/16	1/32	1/8	3/32	1/32	1/8
NRC-U-6020	1/16	1/32	1/8	3/64	1/32	5/64
NRC-U-6021	1/16	1/32	1/8	1/16	1/32	3/32
NRC-U-6022	1/16	1/32	1/8	3/32	3/64	9/64
NRC-U-6023	1/16	1/32	1/8	5/32	1/32	3/16
NRC-U-6024	1/16	1/32	1/8	3/16	1/16	1/4
NRC-U-6025	1/16	1/32	1/8	13/64	1/16	17/64
NRC-U-6026	1/16	1/32	1/8	9/32	1/32	5/16
NRC-U-6027	1/16	3/64	5/32	1/8	1/32	5/32
NRC-U-6028	1/16	1/16	3/16	1/16	1/16	1/8
NRC-U-6029	1/16	1/16	3/16	1/8	1/16	3/16
NRC-U-6030	1/16	1/16	3/16	1/8	1/8	1/4
NRC-U-6031	1/16	1/16	3/16	3/16	1/8	5/16
NRC-U-6032	1/16	1/16	3/16	5/16	1/16	3/8
NRC-U-6033	1/16	1/16	3/16	3/8	1/16	7/16
NRC-U-6034	1/16	1/16	3/16	1/4	1/4	1/2
NRC-U-6035	1/16	1/16	3/16	3/8	1/8	1/2
NRC-U-6036	1/16	1/16	3/16	13/16	1/16	7/8

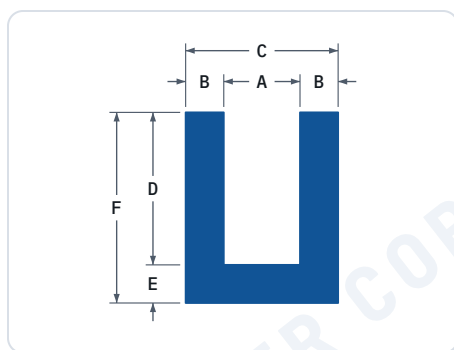
"U" Channels Extruded: All Corners Square, Slot Width 1/64 to 1/16 in continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6037	1/16	5/64	7/32	5/16	1/8	7/16
NRC-U-6038	1/16	5/64	7/32	9/16	5/64	41/64

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6039	1/16	3/32	1/4	1/8	1/8	1/4
NRC-U-6040	1/16	3/32	1/4	11/32	3/32	7/16

All Corners Square, Slot Width 1/16 to 1/8 in

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width

D Slot depth
E Base thickness
F Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6041	1/16	7/64	9/32	11/64	3/64	7/32
NRC-U-6042	1/16	1/8	5/16	5/32	5/32	5/16
NRC-U-6043	1/16	1/8	5/16	5/16	1/8	7/16
NRC-U-6044	1/16	3/16	7/16	3/8	3/16	9/16
NRC-U-6045	1/16	7/32	1/2	3/16	3/16	3/8
NRC-U-6046	1/16	17/32	1-1/8	3/16	3/16	3/8
NRC-U-6047	5/64	1/32	5/32	3/64	1/32	5/64
NRC-U-6048	5/64	3/64	3/16	3/32	1/32	1/8
NRC-U-6049	5/64	1/16	13/64	1/8	3/64	11/64
NRC-U-6050	5/64	3/64	11/64	9/64	3/64	3/16
NRC-U-6051	5/64	7/64	5/16	1/4	1/8	3/8
NRC-U-6052	5/64	3/64	11/64	5/32	3/64	13/64
NRC-U-6053	3/32	1/32	5/32	5/32	1/32	3/16
NRC-U-6054	3/32	1/32	5/32	5/32	3/32	1/4
NRC-U-6055	3/32	1/32	5/32	1/4	1/32	9/32
NRC-U-6056	3/32	3/64	3/16	9/64	3/64	3/16
NRC-U-6057	3/32	3/64	3/16	3/16	3/64	15/64
NRC-U-6058	3/32	3/64	3/16	15/64	5/64	5/16
NRC-U-6059	3/32	3/64	3/16	17/64	3/64	5/16
NRC-U-6060	3/32	3/64	3/16	7/32	5/32	3/8
NRC-U-6061	3/32	3/64	3/16	25/64	3/64	7/16
NRC-U-6062	3/32	3/64	13/64	1/8	3/64	11/64
NRC-U-6063	3/32	1/16	7/32	1/16	1/16	1/8
NRC-U-6064	3/32	1/16	7/32	1/8	1/16	3/16
NRC-U-6065	3/32	1/16	7/32	5/32	3/32	1/4
NRC-U-6066	3/32	1/16	7/32	3/16	1/16	1/4
NRC-U-6067	3/32	1/16	7/32	1/4	1/16	5/16
NRC-U-6068	3/32	5/64	1/4	11/64	5/64	1/4
NRC-U-6069	3/32	5/64	1/4	11/64	5/64	11/32
NRC-U-6070	3/32	5/64	1/4	31/64	5/64	9/16

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6071	3/32	5/64	1/4	7/16	3/16	5/8
NRC-U-6072	3/32	3/32	9/32	5/8	1/8	3/4
NRC-U-6073	3/32	13/64	1/2	5/32	11/32	1/2
NRC-U-6074	.094	.055	13/64	1/8	3/64	11/64
NRC-U-6075	7/64	13/64	1/2	5/16	3/16	1/2
NRC-U-6076	7/64	3/64	7/32	15/64	3/64	9/32
NRC-U-6077	1/8	1/32	3/16	1/8	1/32	5/32
NRC-U-6078	1/8	1/32	3/16	1/4	1/32	9/32
NRC-U-6079	1/8	1/32	3/16	7/16	1/16	1/2
NRC-U-6080	1/8	1/32	3/16	9/32	1/32	5/16
NRC-U-6081	1/8	1/32	13/64	1/8	3/64	11/64
NRC-U-6082	1/8	3/64	7/32	3/32	3/64	9/64
NRC-U-6083	1/8	3/64	7/32	9/64	3/64	3/16
NRC-U-6084	1/8	3/64	7/32	11/64	3/64	7/32
NRC-U-6085	1/8	3/64	7/32	13/64	3/64	1/4
NRC-U-6086	1/8	3/64	7/32	19/64	3/64	11/32
NRC-U-6087	1/8	1/16	1/4	1/8	1/16	3/16
NRC-U-6088	1/8	1/16	1/4	3/16	1/16	1/4
NRC-U-6089	1/8	1/16	1/4	7/32	1/16	9/32
NRC-U-6090	1/8	1/16	1/4	3/16	1/8	5/16
NRC-U-6091	1/8	1/16	1/4	1/4	1/16	5/16
NRC-U-6092	1/8	1/16	1/4	5/16	1/16	3/8
NRC-U-6093	1/8	1/16	1/4	7/16	1/16	1/2
NRC-U-6094	1/8	1/16	1/4	9/16	1/16	5/8
NRC-U-6095	1/8	1/16	1/4	13/16	1/16	7/8
NRC-U-6096	1/8	5/64	9/32	1/8	1/16	3/16
NRC-U-6097	1/8	3/32	5/16	3/16	3/32	9/32
NRC-U-6098	1/8	3/32	5/16	9/32	3/32	3/8
NRC-U-6099	1/8	3/32	5/16	3/8	1/8	1/2
NRC-U-6100	1/8	7/64	11/32	31/64	7/64	19/32

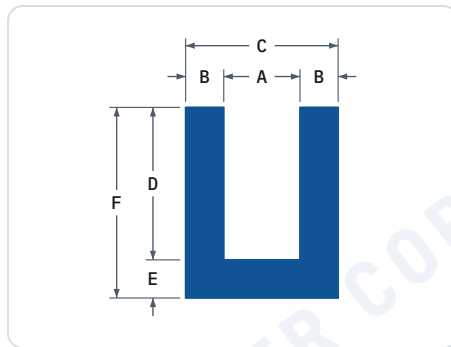
"U" Channels Extruded: All Corners Square, Slot Width 1/16 to 1/8 in continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6101	1/8	1/8	3/8	1/8	1/8	1/4
NRC-U-6102	1/8	1/8	3/8	1/4	1/8	3/8

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6103	1/8	1/8	3/8	3/8	1/8	1/2
NRC-U-6104	1/8	1/8	3/8	7/16	3/16	5/8

All Corners Square, Slot Width 1/8 to 1/4 in

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
B Leg width
C Overall width

- D Slot depth
E Base thickness
F Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6105	1/8	1/8	3/8	1/2	1/8	5/8
NRC-U-6106	1/8	1/8	3/8	1/2	1/4	3/4
NRC-U-6107	1/8	1/8	3/8	7/8	1/8	1
NRC-U-6108	1/8	1/8	3/8	1-3/8	1/8	1-1/2
NRC-U-6109	1/8	9/64	13/32	31/64	9/64	5/8
NRC-U-6110	1/8	3/16	1/2	11/16	1/16	3/4
NRC-U-6111	1/8	3/16	1/2	1	3/16	1-3/16
NRC-U-6112	1/8	21/32	1-7/16	3/16	1/4	7/16
NRC-U-6113	9/64	1/32	13/64	13/64	1/32	15/64
NRC-U-6114	9/64	3/64	1/4	15/64	5/64	5/16
NRC-U-6115	9/64	1/8	3/8	5/8	1/8	3/4
NRC-U-6116	9/64	5/64	9/32	9/32	3/32	3/8
NRC-U-6117	13/64	1/16	21/64	1/4	1/16	5/16
NRC-U-6118	15/64	1/16	23/64	5/16	1/16	3/8
NRC-U-6119	5/32	3/64	1/4	15/64	3/64	9/32
NRC-U-6120	5/32	1/16	9/32	3/8	1/8	1/2
NRC-U-6121	5/32	1/16	9/32	7/16	1/16	1/2
NRC-U-6122	5/32	5/64	5/16	9/32	3/32	3/8
NRC-U-6123	5/32	3/32	11/32	21/32	3/32	3/4
NRC-U-6124	7/32	3/64	5/16	3/8	1/8	1/2
NRC-U-6125	7/32	1/16	11/32	3/8	1/16	7/16
NRC-U-6126	3/16	1/16	5/16	3/16	1/16	1/4
NRC-U-6127	3/16	1/16	5/16	1/4	1/16	5/16
NRC-U-6128	3/16	1/16	5/16	17/64	7/64	3/8
NRC-U-6129	3/16	1/16	5/16	5/16	1/16	3/8
NRC-U-6130	3/16	1/16	5/16	3/8	1/16	7/16
NRC-U-6131	3/16	1/16	5/16	1/4	1/4	1/2
NRC-U-6132	3/16	1/16	5/16	3/8	1/8	1/2
NRC-U-6133	3/16	1/16	5/16	7/16	1/16	1/2
NRC-U-6134	3/16	1/8	7/16	1-1/2	1/8	1-5/8

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6135	3/16	1/8	7/16	2	1/8	2-1/8
NRC-U-6136	3/16	5/32	1/2	3/16	1/8	5/16
NRC-U-6137	3/16	5/32	1/2	11/32	5/32	1/2
NRC-U-6138	3/16	5/32	1/2	3/8	1/8	1/2
NRC-U-6139	3/16	3/16	9/16	3/16	5/16	1/2
NRC-U-6140	3/16	1/8	7/16	1-25/32	1/8	1-29/32
NRC-U-6141	13/64	3/64	19/64	5/32	3/64	7/32
NRC-U-6142	13/64	1/16	21/64	5/16	1/16	3/8
NRC-U-6143	7/32	1/32	9/32	5/32	1/32	3/16
NRC-U-6144	7/32	1/32	9/32	5/32	1/16	7/32
NRC-U-6145	7/32	1/16	11/32	3/16	1/16	1/4
NRC-U-6146	7/32	1/16	11/32	1/4	1/16	5/16
NRC-U-6147	7/32	3/32	13/32	1/4	3/32	11/32
NRC-U-6148	1/4	1/32	5/16	5/32	1/32	3/16
NRC-U-6149	1/4	1/32	5/16	11/32	1/32	3/8
NRC-U-6150	1/4	1/16	3/8	1/8	1/16	3/16
NRC-U-6151	1/4	1/16	3/8	3/16	1/16	1/4
NRC-U-6152	1/4	1/16	3/8	7/32	1/16	9/32
NRC-U-6153	1/4	1/16	3/8	5/16	1/16	3/8
NRC-U-6154	1/4	1/16	3/8	23/64	1/16	27/64
NRC-U-6155	1/4	1/16	3/8	3/8	1/8	1/2
NRC-U-6156	1/4	1/16	3/8	17/32	3/32	5/8
NRC-U-6157	1/4	1/16	3/8	21/32	3/32	3/4
NRC-U-6158	1/4	5/64	13/32	3/8	1/8	1/2
NRC-U-6159	1/4	3/32	7/16	9/32	3/32	3/8
NRC-U-6160	1/4	3/32	7/16	3/32	13/32	1/2
NRC-U-6161	1/4	3/32	7/16	13/32	3/32	1/2
NRC-U-6162	1/4	3/32	7/16	21/32	3/32	3/4
NRC-U-6163	1/4	7/64	15/32	5/16	1/16	3/8
NRC-U-6164	1/4	7/64	15/32	1/2	1/8	5/8

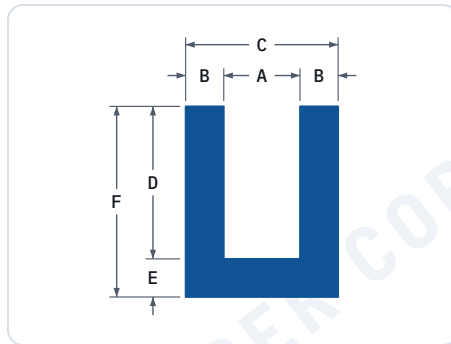
"U" Channels Extruded: All Corners Square, Slot Width 1/8 to 1/4 in continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6165	1/4	1/8	1/2	1/8	3/16	5/16
NRC-U-6166	1/4	1/8	1/2	3/8	1/16	7/16
NRC-U-6167	1/4	1/8	1/2	3/8	1/8	1/2

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6168	1/4	1/8	1/2	3/8	1/4	5/8
NRC-U-6169	1/4	1/8	1/2	7/16	3/16	5/8

All Corners Square, Slot Width 1/4 to 33/64 in

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Overall width

- D Slot depth
- E Base thickness
- F Overall height

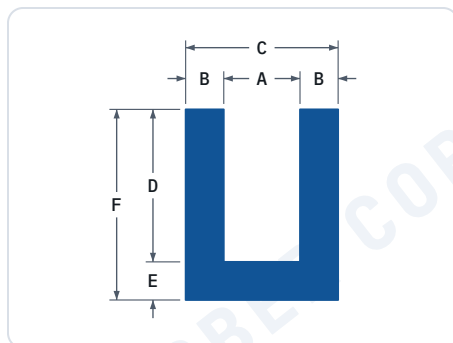
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6170	1/4	1/8	1/2	1/2	1/8	5/8
NRC-U-6171	1/4	1/8	1/2	9/16	1/16	5/8
NRC-U-6172	1/4	1/8	1/2	1/2	1/4	3/4
NRC-U-6173	1/4	1/8	1/2	5/8	1/8	3/4
NRC-U-6174	1/4	1/8	1/2	1-1/8	1/8	1-1/4
NRC-U-6175	1/4	1/8	1/2	1-21/64	3/64	1-3/8
NRC-U-6176	1/4	1/8	1/2	2-1/8	1/8	2-1/4
NRC-U-6177	1/4	5/32	9/16	3/8	5/32	17/32
NRC-U-6178	1/4	5/32	9/16	5/8	1/16	11/16
NRC-U-6179	1/4	3/16	5/8	5/16	1/16	3/8
NRC-U-6180	1/4	3/16	5/8	7/16	3/16	5/8
NRC-U-6181	1/4	3/16	5/8	1/2	3/16	11/16
NRC-U-6182	1/4	1/4	3/4	1/2	1/8	5/8
NRC-U-6183	1/4	1/4	3/4	3/8	3/8	3/4
NRC-U-6184	1/4	1/4	3/4	1/2	1/4	3/4
NRC-U-6185	1/4	1/4	3/4	3/4	1/4	1
NRC-U-6186	1/4	1/4	3/4	15/32	9/16	1-1/32
NRC-U-6187	1/4	1/4	3/4	1-1/4	1/4	1-1/2
NRC-U-6188	1/4	3/8	1	3/4	3/4	1-1/2
NRC-U-6189	1/4	1/2	1-1/4	1/4	1/4	1/2
NRC-U-6190	1/4	1/16	3/8	1/2	1/16	9/16
NRC-U-6191	17/64	1/32	21/64	9/32	1/16	11/32
NRC-U-6192	9/32	1/16	13/32	5/16	1/16	3/8
NRC-U-6193	9/32	7/64	33/64	11/32	3/16	17/32
NRC-U-6194	11/32	1/32	13/32	9/32	1/32	5/16
NRC-U-6195	11/32	1/16	15/32	5/16	1/16	3/8
NRC-U-6196	13/32	3/16	25/32	9/16	3/16	3/4
NRC-U-6197	5/16	1/16	7/16	1/4	1/16	5/16
NRC-U-6198	5/16	1/16	7/16	7/16	1/16	1/2

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6199	5/16	3/32	1/2	5/16	3/32	13/32
NRC-U-6200	5/16	3/32	1/2	13/32	3/32	1/2
NRC-U-6201	5/16	1/8	9/16	5/16	1/8	7/16
NRC-U-6202	5/16	1/8	9/16	3/8	3/16	9/16
NRC-U-6203	5/16	5/16	15/16	5/16	5/16	5/8
NRC-U-6204	3/8	3/64	15/32	25/64	3/64	7/1
NRC-U-6205	3/8	1/16	1/2	3/16	1/16	1/4
NRC-U-6206	3/8	1/16	1/2	1/4	1/16	5/16
NRC-U-6207	3/8	1/16	1/2	17/64	3/32	3/8
NRC-U-6208	3/8	1/16	1/2	3/8	1/16	7/16
NRC-U-6209	3/8	1/16	1/2	3/8	1/8	1/2
NRC-U-6210	3/8	1/16	1/2	7/16	1/16	1/2
NRC-U-6211	3/8	1/16	1/2	1	1/16	1-1/6
NRC-U-6212	3/8	1/8	5/8	11/16	1/8	13/16
NRC-U-6213	3/8	1/8	5/8	9/16	3/16	3/4
NRC-U-6214	3/8	1/8	5/8	11/16	1/8	13/16
NRC-U-6215	3/8	1/2	1-3/8	7/8	3/8	1-1/4
NRC-U-6216	7/16	1/16	9/16	3/16	1/16	1/4
NRC-U-6217	7/16	3/32	5/8	1/16	1/8	3/16
NRC-U-6218	7/16	17/64	31/32	5/8	1/4	7/8
NRC-U-6219	31/64	1/8	47/64	7/8	1/8	1
NRC-U-6220	33/64	1/32	37/64	9/32	1/16	11/32
NRC-U-6221	1/2	1/16	5/8	1/8	1/16	3/16
NRC-U-6222	1/2	1/16	5/8	3/4	1/16	13/16
NRC-U-6223	1/2	5/64	21/32	1/2	3/32	19/32
NRC-U-6224	1/2	3/32	11/16	1/4	3/32	11/32
NRC-U-6225	1/2	1/8	3/4	1/16	1/8	3/16
NRC-U-6226	1/2	1/8	3/4	1/8	3/16	5/16
NRC-U-6227	1/2	1/8	3/4	1/4	1/8	3/8

"U" Channels Extruded: All Corners Square, Slot Width 1/4 to 33/64 in continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6228	1/2	1/8	3/4	5/16	3/16	1/2
NRC-U-6229	1/2	1/8	3/4	7/16	1/8	9/16
NRC-U-6230	1/2	1/8	3/4	1/2	1/8	5/8
NRC-U-6231	1/2	1/8	3/4	5/8	1/8	3/4

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6232	1/2	1/8	3/4	1	1/4	1-1/4
NRC-U-6233	1/2	6/64	25/32	9/16	1/16	5/8
NRC-U-6234	1/2	5/32	13/16	5/8	1/16	11/16

All Corners Square, Slot Width 1/2 to 2-1/2 inDimensions in inches. · [View this table online](#)**DRAWING KEY**

A Slot width
B Leg width
C Overall width

D Slot depth
E Base thickness
F Overall height

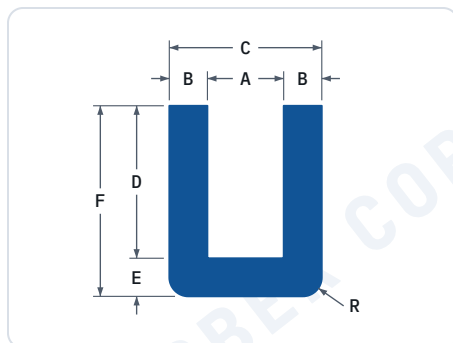
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6235	1/2	3/16	7/8	5/16	3/16	1/2
NRC-U-6236	1/2	3/16	7/8	9/16	3/16	3/4
NRC-U-6237	1/2	3/16	7/8	1-13/16	3/16	2
NRC-U-6238	1/2	1/4	1	1/2	1/2	1
NRC-U-6239	1/2	1/4	1	3/4	1/4	1
NRC-U-6240	1/2	9/32	1-1/16	23/32	9/32	1
NRC-U-6241	1/2	3/8	1-1/4	17/32	1/4	25/32
NRC-U-6242	1/2	3/8	1-1/4	9/16	1/4	13/16
NRC-U-6243	1/2	7/16	1-3/8	7/8	3/8	1-1/4
NRC-U-6244	1/2	1/16	5/8	7/16	1/16	1/2
NRC-U-6245	17/32	1/16	21/32	3/8	1/16	7/16
NRC-U-6246	9/16	7/32	1	3/16	1/4	7/16
NRC-U-6247	5/8	1/8	7/8	1/16	1/8	3/16
NRC-U-6248	5/8	1/8	7/8	5/32	3/32	1/4
NRC-U-6249	5/8	1/8	7/8	1/8	1/8	1/4
NRC-U-6250	5/8	1/8	7/8	3/4	1/8	7/8
NRC-U-6251	5/8	1/8	7/8	1	1/4	1-1/4
NRC-U-6252	5/8	3/16	1	7/16	3/16	5/8
NRC-U-6253	21/32	1/8	29/32	7/8	1/8	1
NRC-U-6254	13/16	1/16	15/16	3/16	1/16	1/4
NRC-U-6255	13/16	3/32	1	3/32	3/32	3/16
NRC-U-6256	3/4	1/8	1	5/8	1/8	3/4
NRC-U-6257	3/4	3/16	1-1/8	1	3/16	1-3/16
NRC-U-6258	3/4	1/4	1-1/4	1/2	1/4	3/4
NRC-U-6259	7/8	1/8	1-1/8	1/8	1/8	1/4
NRC-U-6260	7/8	1/16	1	7/16	1/16	1/2
NRC-U-6261	7/8	1/8	1-1/8	1/2	1/8	5/8
NRC-U-6262	7/8	1/8	1-1/8	5/8	1/8	3/4

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6263	7/8	1/8	1-1/8	1/8	3/8	1/2
NRC-U-6264	29/32	3/64	1	3/64	3/64	3/32
NRC-U-6265	59/64	1/8	1-5/32	7/8	1/8	1
NRC-U-6266	15/16	1/16	1-1/16	1/16	1/16	1/8
NRC-U-6267	1	3/32	1-3/16	3/32	1/8	7/32
NRC-U-6268	1	1/8	1-1/4	1/8	1/8	1/4
NRC-U-6269	1	1/8	1-1/4	1/8	1/4	3/8
NRC-U-6270	1	1/8	1-1/4	3/8	1/4	5/8
NRC-U-6271	1	1/8	1-1/4	1/2	1/8	5/8
NRC-U-6272	1	1/8	1-1/4	1/2	1/4	3/4
NRC-U-6273	1	5/32	1-5/16	5/16	3/16	1/2
NRC-U-6274	1	3/16	1-3/8	1-13/16	3/16	2
NRC-U-6275	1	1/4	1-1/2	1	1/4	1-1/4
NRC-U-6276	1-1/64	1/8	1-17/64	1/8	1/4	3/8
NRC-U-6277	1-1/8	1/16	1-1/4	17/32	3/32	5/8
NRC-U-6278	1-1/8	1/16	1-1/4	21/32	3/32	3/4
NRC-U-6279	1-1/8	1/16	1-1/4	29/32	3/32	1
NRC-U-6280	1-1/8	1/16	1-1/4	1-17/32	3/32	1-5/8
NRC-U-6281	1-1/8	1/16	1-1/4	2-5/32	3/32	2-1/4
NRC-U-6282	1-3/16	1/8	1-7/16	1/2	1/8	5/8
NRC-U-6283	1-3/16	1/4	1-11/16	1/2	5/8	1-1/8
NRC-U-6284	1-1/4	3/32	1-7/16	29/32	3/32	1
NRC-U-6285	1-1/4	1/8	1-1/2	1	1/8	1-1/8
NRC-U-6286	1-1/4	1/4	1-3/4	5/8	3/8	1
NRC-U-6287	1-3/8	3/16	1-3/4	3/8	1/4	5/8
NRC-U-6288	1-1/2	3/32	1-11/16	1/8	3/32	7/32
NRC-U-6289	1-1/2	1/8	1-3/4	1/4	1/8	3/8
NRC-U-6290	1-1/2	1/8	1-3/4	5/8	1/8	3/4

"U" Channels Extruded: All Corners Square, Slot Width 1/2 to 2-1/2 in continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6291	1-5/8	3/16	2	1/8	3/16	5/16
NRC-U-6292	1-3/4	1/8	2	1/4	1/8	3/8
NRC-U-6293	2	1/8	2-1/4	7/8	1/8	1
NRC-U-6294	2	1/4	2-1/2	1/2	1/4	3/4

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6295	2	1/4	2-1/2	3/4	1/4	1
NRC-U-6296	2-1/8	3/16	2-1/2	1-9/16	3/16	1-3/4
NRC-U-6297	2-1/2	1/8	2-3/4	5/8	1/8	3/4
NRC-U-6298	2-1/2	1/8	2-3/4	5/32	5/32	5/16

Outside Base Corners RadialDimensions in inches. · [View this table online](#)**DRAWING KEY**

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R Radius

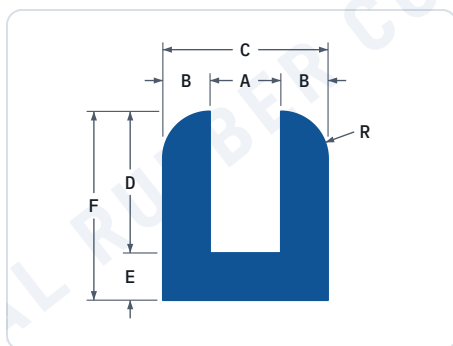
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Radius (R)
NRC-U-6299	1/32	1/32	3/32	3/16	1/32	7/32	1/32
NRC-U-6300	1/16	1/32	1/8	5/32	1/32	3/16	
NRC-U-6301	1/16	1/16	3/16	3/16	1/8	5/16	1/32
NRC-U-6302	1/16	1/8	5/16	5/16	1/8	7/16	1/32
NRC-U-6303	1/16	3/16	7/16	5/16	3/16	1/2	1/32
NRC-U-6304	5/64	5/64	15/64	7/32	5/32	3/8	1/16
NRC-U-6305	3/32	1/32	5/32	5/32	3/32	1/4	3/32
NRC-U-6306	3/32	1/16	7/32	1/4	1/16	5/16	1/64
NRC-U-6307	3/32	1/16	7/32	1/4	1/16	5/16	1/32
NRC-U-6308	1/8	1/16	1/4	3/16	1/16	1/4	1/32
NRC-U-6309	1/8	1/16	1/4	1/4	1/16	5/16	1/64
NRC-U-6310	1/8	5/32	7/16	7/16	1/16	1/2	3/64
NRC-U-6311	1/8	5/32	7/16	7/16	1/16	1/2	1/16
NRC-U-6312	5/32	3/64	1/4	1/4	1/16	5/16	1/64
NRC-U-6313	5/32	9/64	7/16	9/16	3/16	3/4	3/32
NRC-U-6314	5/32	13/64	9/16	11/16	9/32	31/32	1/8
NRC-U-6315	3/16	3/16	9/16	1/2	3/8	7/8	1/16
NRC-U-6316	7/32	3/64	21/64	9/32	1/16	11/32	1/32
NRC-U-6317	1/4	3/32	7/16	7/32	5/32	3/8	1/16
NRC-U-6318	1/4	3/32	7/16	19/32	5/32	3/4	1/16
NRC-U-6319	1/4	5/32	9/16	7/16	1/16	1/2	3/64
NRC-U-6320	1/4	1/8	1/2	1/2	1/8	5/8	1/16
NRC-U-6321	1/4	1/8	1/2	3/4	1/8	7/8	1/32
NRC-U-6322	1/4	1/8	1/2	1	1/8	1-1/8	1/32
NRC-U-6323	1/4	1/4	3/4	1/2	1/4	3/4	3/16*
NRC-U-6324	1/4	5/16	7/8	9/16	5/16	7/8	3/16*
NRC-U-6325	3/8	3/16	3/4	13/16	1/16	7/8	1/8
NRC-U-6326	3/8	1/4	7/8	1/2	1/4	3/4	3/16*
NRC-U-6327	3/8	3/8	1-1/8	1-5/8	3/8	2	1/16
NRC-U-6328	5/8	1/8	7/8	3/4	1/8	7/8	1/32

"U" Channels Extruded: Outside Base Corners Radial continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Radius (R)
NRC-U-6329	5/8	1/4	1-1/8	1/2	1/4	3/4	3/16*
NRC-U-6330	3/4	5/64	29/32	23/64	5/64	7/16	1/16
NRC-U-6331	7/8	1/16	1	1/4	9/32	17/32	
NRC-U-6332	29/32	5/64	1-1/16	27/64	5/64	1/2	5/64
NRC-U-6333	1-3/8	3/16	1-3/4	7/8	1/4	1-1/8	
NRC-U-6334	1-1/2	1/16	1-11/16	21/32	3/32	3/4	1/32
NRC-U-6335	2	1/4	2-1/2	1-1/2	1/4	1-3/4	1/16
NRC-U-6336	2	1/2	3	1	1/2	1-1/2	1/4
NRC-U-6337	2-1/2	1/4	3	7/8	1/4	1-1/8	

NOTES ON MARKED SIZES

* One corner radial, one corner square

Outside Leg Corners RadialDimensions in inches. · [View this table online](#)**DRAWING KEY**

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R Radius

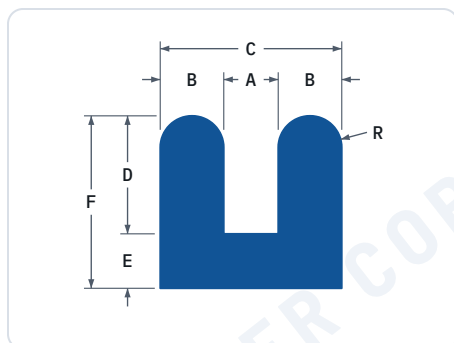
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Radius (R)
NRC-U-6338	1/32	5/64	3/16	7/32	5/32	3/8	3/32
NRC-U-6339	3/64	1/16	11/64	1/8	1/16	3/16	3/32
NRC-U-6340	3/64	5/64	13/64	1/8	1/8	1/4	5/64
NRC-U-6341	3/64	5/64	13/64	1/8	1/8	1/4	
NRC-U-6342	3/64	5/64	13/64	7/32	1/8	11/32	5/64
NRC-U-6343	3/64	5/64	13/64	7/32	5/32	3/8	3/32
NRC-U-6344	3/64	5/64	13/64	1/2	5/32	21/32	3/32
NRC-U-6345	1/16	5/32	3/8	5/16	1/4	9/16	3/32
NRC-U-6346	1/16	5/32	3/8	7/16	1/8	9/16	3/32
NRC-U-6347	1/16	1/8	5/16	1/2	5/16	13/16	1/8
NRC-U-6348	3/32	9/64	3/8	3/4	5/16	1-1/16	3/32
NRC-U-6349	1/8	1/16	1/4	1/4	1/16	5/16	1/16
NRC-U-6350	1/8	3/32	5/16	5/16	3/32	17/32	3/32
NRC-U-6351	9/64	5/64	19/64	19/64	1/8	11/32	5/64
NRC-U-6352	5/32	3/32	11/32	11/32	3/32	19/32	3/32
NRC-U-6353	5/32	7/64	3/8	19/64	25/64	11/16	
NRC-U-6354	3/16	1/8	7/16	1/8	1/8	1/4	1/8
NRC-U-6355	3/16	1/8	7/16	3/8	1/8	1/2	1/8
NRC-U-6356	3/16	3/16	9/16	1-1/8	3/8	1-1/2	3/16
NRC-U-6357	7/32	3/32	13/32	5/16	3/32	13/32	3/32
NRC-U-6358	1/4	1/16	3/8	5/16	3/8	11/16	1/16
NRC-U-6359	1/4	3/32	7/16	17/32	5/32	11/16	3/32
NRC-U-6360	1/4	1/8	1/2	3/8	1/8	1/2	
NRC-U-6361	1/4	5/32	9/16	3/8	1/8	1/2	5/32

"U" Channels Extruded: Outside Leg Corners Radial continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Radius (R)
NRC-U-6362	1-3/16	7/32	1-5/8	1/4	3/16	7/16	3/8
NRC-U-6363	1-3/16	3/16	1-9/16	13/16	3/16	1	3/16
NRC-U-6364	1-1/8	3/32	1-5/16	1/2	3/32	19/32	1/16
NRC-U-6365	1-5/8	1/8	1-7/8	7/8	1/4	1-1/8	1/8

Leg Ends Circular

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R Radius

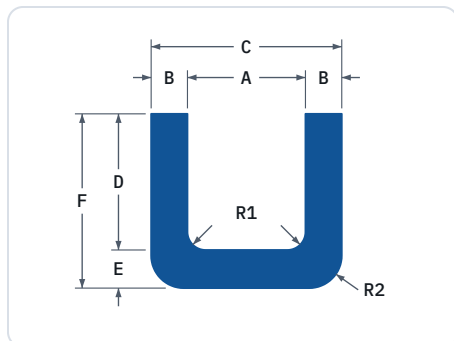
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Radius (R)
NRC-U-6407	3/64	1/8	5/16	5/16	1/16	3/8	1/16
NRC-U-6408	1/16	1/16	3/16	5/16	1/16	3/8	1/32
NRC-U-6409	9/64	1/16	17/64	1/8	1/16	3/16	1/32
NRC-U-6410	5/32	15/64	5/8	3/8	3/16	9/16	1/8
NRC-U-6411	1/4*	1/32	5/16	1/16	1/32	1/8	1/64
NRC-U-6412	11/32	1/8	5/8	9/32	9/32	1/2	
NRC-U-6413	3/8	1/8	5/8	9/32	9/32	1/2	1/16
NRC-U-6414	1/2	3/16	7/8	3/16	3/16	3/8	3/32
NRC-U-6415	5/8	3/8	1-3/8	3/16	3/16	1/2	3/16
NRC-U-6416	2	1/2	3	1/4	1/4	1/2	1/4

NOTES ON MARKED SIZES

* Break Corners Inside base.

Inside & Outside Base Corners Radial

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R1 Inside radius
R2 Outside radius

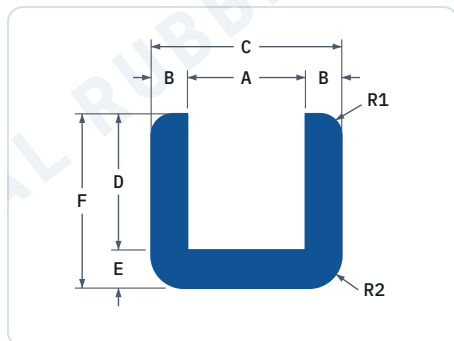
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Inside radius (R1)	Outside radius (R2)
NRC-U-6366	1/16	1/32	1/8	1/4	1/16	5/16		
NRC-U-6367	3/32	1/16	7/32	17/64	1/16	21/64		*
NRC-U-6368	3/32	3/64	3/16	21/64	11/64	1/2	1/64	1/32
NRC-U-6369	3/16	1/16	5/16	13/32	3/32	1/2	1/32	1/32
NRC-U-6370	3/16	1/16	5/16	5/8	1/16	11/16	1/32	3/32
NRC-U-6371	1/4	3/32	7/16	1/2	1/8	5/8	1/32	1/16
NRC-U-6372	5/16	1/32	3/8	3/32	1/32	1/8	1/64	*
NRC-U-6373	1/2	3/32	11/16	1/2	7/32	23/32	1/16	1/16
NRC-U-6374	1/2	1/8	3/4	1/2	1/8	5/8	1/16	1/8
NRC-U-6375	1/2	1/8	3/4	1/2	1/8	5/8	1/16	3/16
NRC-U-6376	3/4	3/32	15/16	9/32	3/32	3/8	1/32	1/8
NRC-U-6377	1	1/4	1-1/2	1/2	1/4	3/4	1/8	*
NRC-U-6378	1-3/8	3/16	1-3/4	1/2	1/4	3/4		
NRC-U-6379	1-1/2	1/2	2-1/2	7/16	1/2	15/16	1/8	1/4
NRC-U-6380	2-1/16	1/8	2-5/16	7/8	1/8	1	1/64	1/64
NRC-U-6381	2-11/16	21/32	4	7/8	7/8	1-3/4	1/4	3/8
NRC-U-6382	3	1/2	4	2	1/2	2-1/2	1/16	*

NOTES ON MARKED SIZES

* Outside base corners square

All Outside Corners Radial

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R1 Inside radius
R2 Outside radius

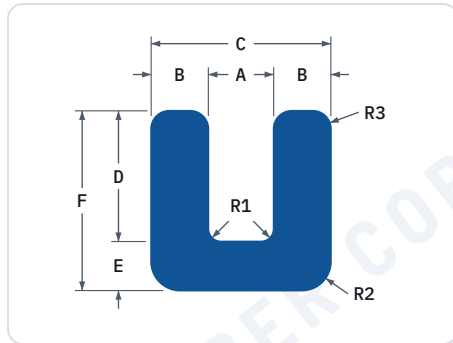
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Inside radius (R1)	Outside radius (R2)
NRC-U-6383	3/64	1/32	7/64	1/8	1/32	5/32		
NRC-U-6384	1/16	1/16	3/16	3/8	1/16	7/16	1/16	1/16
NRC-U-6385	1/16	1/8	5/16	3/8	1/4	5/8	1/32	1/32

"U" Channels Extruded: All Outside Corners Radial continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Inside radius (R1)	Outside radius (R2)
NRC-U-6386	5/64	1/16	13/64	3/16	3/16	3/8	3/32	1/16
NRC-U-6387	3/32	3/64	3/16	17/64	3/64	5/16	1/32	1/32
NRC-U-6388	3/32	1/16	7/32	7/16	1/16	1/2	1/16	1/16
NRC-U-6389	1/8	3/32	5/16	5/32	3/32	1/4	1/32	1/32
NRC-U-6390	1/8	3/32	5/16	1/4	3/32	11/32		3/32
NRC-U-6391	1/8	1/4	5/8	1	7/16	1-7/16	1/16	1/8
NRC-U-6392	5/32	5/64	5/16	15/32	3/32	9/16	1/8	5/64
NRC-U-6393	3/16	5/32	1/2	3/8	5/32	17/32	1/32	1/8
NRC-U-6394	3/16	5/32	1/2	3/8	3/8	3/4	1/8	1/8
NRC-U-6395	3/16	3/16	9/16	3/8	5/32	17/32		3/16
NRC-U-6396	7/32	1/8	15/32	5/8	1/8	3/4	1/8	1/8
NRC-U-6397	7/32	7/32	21/32	1/2	5/32	21/32		3/16
NRC-U-6398	1/4	1/16	3/8	1/2	1/16	9/16	1/16	1/32
NRC-U-6399	1/4	3/16	5/8	1/4	3/8	5/8		
NRC-U-6400	5/16	3/16	11/16	1-1/4	1/2	1-3/4	1/16	3/16
NRC-U-6401	7/16	1/8	11/16	3/8	3/16	9/16	1/16	1/16
NRC-U-6402	1/2	3/16	7/8	3/8	1/4	5/8	1/16	1/8
NRC-U-6403	3/4	3/32	15/16	1/2	1/8	5/8		
NRC-U-6404	3/4	1/8	1	3/8	1/8	1/2	1/8	1/16
NRC-U-6405	2	1/2	3	1	1/2	1-1/2		
NRC-U-6406	2	5/8	3-1/4	1-3/8	5/8	2	5/8	1/4

All Corners Radial

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Overall width
- D Slot depth
- E Base thickness

- F Overall height
- R1 Inside radius
- R2 Outside radius
- R3 Leg radius

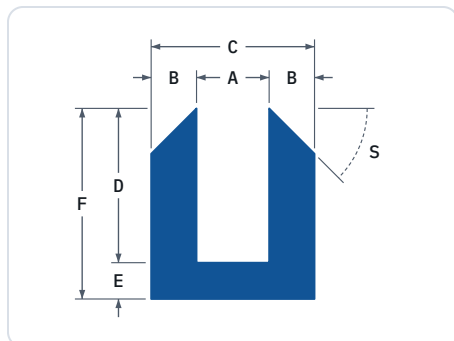
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Inside radius (R1)	Outside radius (R2)	Leg radius (R3)
NRC-U-6417	1/8	7/64	11/32	1/4	3/32	11/32	1/64	1/32	1/32*
NRC-U-6418	1/8	5/32	7/16	5/16	3/16	1/2	1/32	1/32	1/32
NRC-U-6419	1/8	3/16	1/2	1-1/4	3/8	1-5/8	1/32	1/16	3/16*
NRC-U-6420	3/16	3/16	9/16	1-1/4	3/8	1-5/8	1/32	1/16	3/16*
NRC-U-6421	7/32	1/16	11/32	5/16	1/16	3/8	1/32	1/32	1/16*
NRC-U-6422	1/4	1/16	3/8	3/8	1/16	7/16	1/64	1/16	1/32
NRC-U-6423	9/32	1/16	13/32	1/4	1/16	5/16	1/32	3/32	1/32
NRC-U-6424	17/64	1/32	21/64	3/16	1/16	1/4	1/32	1/16	
NRC-U-6425	1/2	3/32	11/16	1/2	1/4	3/4	1/32	1/16	3/64
NRC-U-6426	3-9/16	1/4	4-1/16	1-1/4	1/4	1-1/2	3/32	5/16	1/8*

NOTES ON MARKED SIZES

* Inside leg corner square

Leg Bends Beveled

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
S Leg slant

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg slant (S)
NRC-U-6427	1/32	3/64	1/8	11/64	3/64	7/32	30°
NRC-U-6428	1/16	1/16	3/16	3/8	1/16	7/16	60°
NRC-U-6429	1/4*	5/32	9/16	5/8	1/16	11/16	45°
NRC-U-6430	1/4*	5/32	9/16	5/8	1/16	11/16	45°
NRC-U-6431	1/4	3/16	5/8	35/64	3/16	47/64	30°
NRC-U-6432	15/32	1/8	23/32	5/8	1/8	3/4	
NRC-U-6433	1-1/4	7/16	2-1/8	15/16	1/8	1-1/16	

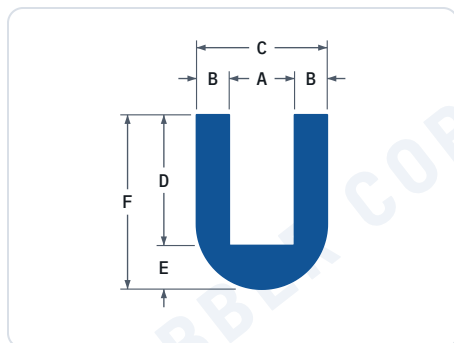
NOTES ON MARKED SIZES

* One Leg Slanted, One Square.

** Outside Base Corners Radial.

Outside Base Circular

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width

D Slot depth
E Base thickness
F Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6434	1/32	1/32	3/32	1/8	1/16	3/16
NRC-U-6435	1/32	1/32	3/32	3/16	1/32	7/32
NRC-U-6436	1/32	1/32	3/32	5/32	1/16	7/32
NRC-U-6437	1/32	3/64	7/64	5/32	1/16	7/32
NRC-U-6438	3/64	9/64	3/16	1/8	1/8	1/4
NRC-U-6439	3/64	1/8	5/16	3/16	1/8	5/16
NRC-U-6440	3/64	1/32	1/8	1/8	1/16	3/16
NRC-U-6441	1/16	3/64	5/32	3/8	1/8	1/2
NRC-U-6442	1/16	1/16	3/16	1/4	3/32	11/32
NRC-U-6443	1/16	1/16	3/16	3/8	1/8	1/2
NRC-U-6444	1/16	1/16	3/16	1/2	1/8	5/8

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6445	1/16	1/16	3/16	1-5/32	3/32	1-1/4
NRC-U-6446	1/16	5/64	7/32	9/64	5/64	7/32
NRC-U-6447	1/16	1/8	5/16	3/4	1/4	1
NRC-U-6448	1/16	5/32	3/8	5/8	1/8	3/4
NRC-U-6449	1/16	5/32	3/8	1	1/8	1-1/8
NRC-U-6450	1/16	13/32	7/8	1/2	3/8	7/8
NRC-U-6451	1/16	7/16	15/16	7/16	1/2	15/16
NRC-U-6452	3/32	3/64	3/16	3/8	1/8	1/2
NRC-U-6453	3/32	1/16	7/32	7/32	1/16	9/32
NRC-U-6454	3/32	1/16	7/32	1/8	7/64	15/64
NRC-U-6455	1/8	1/16	1/4	5/16	1/8	7/16

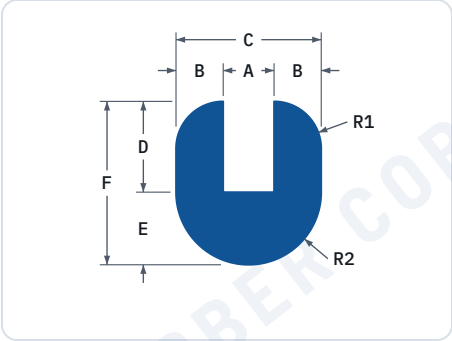
"U" Channels Extruded: Outside Base Circular continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6456	1/8	7/16	1	5/8	3/8	1
NRC-U-6457	1/8	3/8	7/8	1-5/16	11/16	2
NRC-U-6458	3/16	3/32	3/8	3/8	1/8	1/2
NRC-U-6459	1/4	1/8	1/2	1/2	1/4	3/4

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6460	3/8	1/8	5/8	1/2	3/8	7/8
NRC-U-6461	3/8	13/64	25/32	1/2	13/16	1-5/16
NRC-U-6462	5/8	3/8	1-3/8	1-3/8	3/4	2-1/2

Circular Base, Outside Leg Corners Radial

Dimensions in inches. - [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Overall width
- D Slot depth

- E Base thickness
- F Overall height
- R1 Leg radius
- R2 Base radius

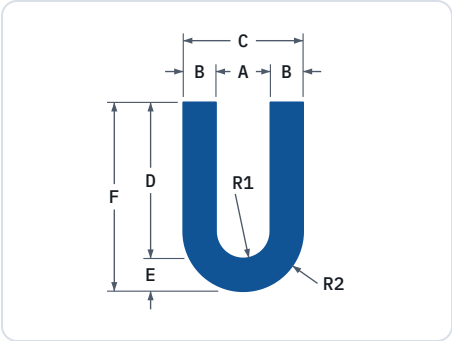
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R1)	Base radius (R2)
NRC-U-6463	3/64	1/16	11/64	5/16	1/16	3/8	1/16	
NRC-U-6464	3/64	1/16	11/64	5/16	1/8	7/16	1/16	3/32
NRC-U-6465	1/16	1/32	1/8	3/16	1/16	1/4	1/32	1/16
NRC-U-6466	1/16*	1/16	3/16	9/32	9/32	9/16	1/32	3/32
NRC-U-6467	1/16*	1/16	3/16	9/32	9/32	9/16	1/16	3/32
NRC-U-6468	1/16	3/32	1/4	5/16	5/32	15/32	1/16	1/8
NRC-U-6469	1/16	5/32	3/8	5/8	1/8	3/4	1/16	3/16
NRC-U-6470	3/32	1/16	7/32	5/16	7/64	27/64	1/16	7/64
NRC-U-6471	1/8	1/16	1/4	5/8	1/8	3/4	1/16	3/32
NRC-U-6472	5/32	5/64	5/16	15/32	3/32	9/16	5/64	1/8
NRC-U-6473	3/16	3/32	3/8	5/8	7/16	1-1/16	1/32	3/16

NOTES ON MARKED SIZES

* Legs Radial Inside and Out.

Inside & Outside Base Circular

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Slot width
- B

Leg width
- C

Overall width
- D

Slot depth
- E

Base thickness
- F

Overall height
- R1

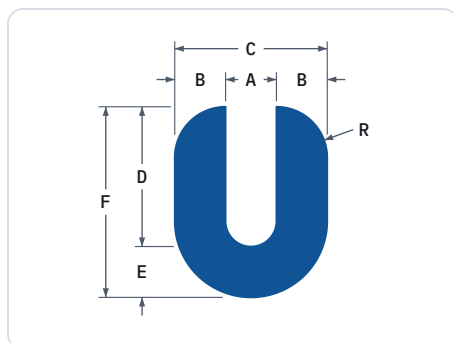
Leg radius
- R2

Base radius

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R1)	Base radius (R2)
NRC-U-6474	1/32	1/32	3/32	3/16	1/32	7/32		3/64
NRC-U-6475	1/32	1/32	3/32	5/32	1/16	7/32		
NRC-U-6476	1/32	3/32	7/32	7/32	3/32	5/16		7/64
NRC-U-6477	3/64	1/16	11/64	5/8	1/16	11/16		
NRC-U-6478	3/64	3/64	9/64	15/64	3/64	9/32		
NRC-U-6479	1/16	1/16	3/16	1/16	1/16	1/8	1/32	3/32
NRC-U-6480	1/16	1/8	5/16	1/4	1/8	3/8		5/32
NRC-U-6481	3/32	3/64	3/16	3/8	1/8	1/2		3/32
NRC-U-6482	3/32	1/16	7/32	1/4	1/16	5/16		
NRC-U-6483	1/8	3/64	7/32	17/64	3/64	5/16		
NRC-U-6484	1/8	3/64	7/32	45/64	3/64	3/4		7/64
NRC-U-6485	1/8	1/16	1/4	1/4	1/16	5/16		1/8
NRC-U-6486	1/8	1/16	1/4	1/2	1/16	9/16		1/8
NRC-U-6487	1/8	5/64	9/32	1/2	5/64	37/64		9/64
NRC-U-6488	1/8	3/32	5/16	9/32	3/32	3/8		
NRC-U-6489	1/8	3/32	5/16	13/32	3/32	1/2	1/16	5/32
NRC-U-6490	1/8	1/8	3/8	1/4	1/8	3/8		
NRC-U-6491	1/8	1/8	3/8	1/2	1/8	5/8		3/16
NRC-U-6492	1/4	1/8	1/2	1/2	1/8	5/8		1/4
NRC-U-6493	1/4	1/8	1/2	3/4	1/8	7/8		1/4
NRC-U-6494	3/8	1/8	5/8	1-3/8	1/8	1-1/2	3/16	5/16
NRC-U-6495	7/16	7/64	21/32	35/64	7/64	21/32	7/32	
NRC-U-6496	1/2	1/4	1	1	1/4	1-1/4	1/4	1/2

Inside & Outside Base Circular, Outside Leg Circular

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R Leg radius

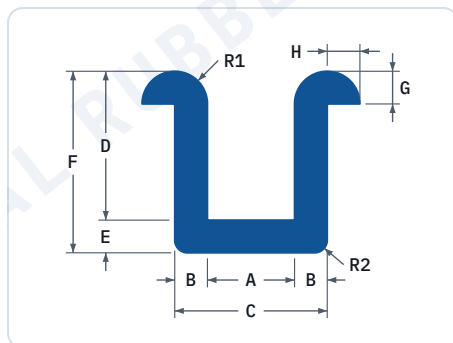
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R)
NRC-U-6497	3/64	1/32	1/8	11/64	3/64	7/32	
NRC-U-6498	3/64	3/64	9/64	23/64	3/64	13/32	3/64
NRC-U-6499	3/64	1/16	11/64	5/16	1/16	3/8	1/16
NRC-U-6500	3/64	1/16	11/64	7/16	1/16	1/2	1/16
NRC-U-6501	1/16	1/16	3/16	5/32	1/16	7/32	1/16
NRC-U-6502	1/16	5/64	7/32	11/32	3/32	7/16	3/32
NRC-U-6503	1/16	1/8	5/16	5/16	1/8	7/16	1/8
NRC-U-6504	5/64	1/16	13/64	3/16	1/16	1/4	1/16
NRC-U-6505	5/64	1/16	13/64	5/16	1/16	3/8	1/16
NRC-U-6506	5/64	1/16	7/32	1/4	1/16	5/16	1/16
NRC-U-6507	5/64	1/16	7/32	5/16	1/16	3/8	1/16
NRC-U-6508	3/32	1/16	7/32	7/16	1/16	1/2	1/16
NRC-U-6509	3/32	1/8	11/32	5/16	1/8	7/16	1/8
NRC-U-6510	1/8	3/32	5/16	13/32	3/32	1/2	1/32

Beaded "U" Channels Extruded

[View online](#)

Beaded Channels Both Legs Square Slot

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Base width
D Slot depth
E Base thickness

F Overall height
G Bead height
H Bead width
R1 Radius per the drawing
R2 Radius per the drawing

Part No	Slot width (A)	Leg width (B)	Base width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Bead height (G)	Bead width (H)	R1	R2
NRC-U-6527	7/32	3/64	5/16	13/32	3/64	29/64	3/64	3/64	3/64	**
NRC-U-6528	7/32*	5/64	3/8	11/32	5/64	27/64	1/16	1/16	1/16	**
NRC-U-6529	1/4	1/16	3/8	3/8	1/16	7/16	1/16	1/16	1/16	1/64
NRC-U-6530	1/4	1/16	3/8	3/8	1/16	7/16	1/16	1/16	1/16	1/32

Beaded "U" Channels Extruded: Beaded Channels Both Legs Square Slot continued

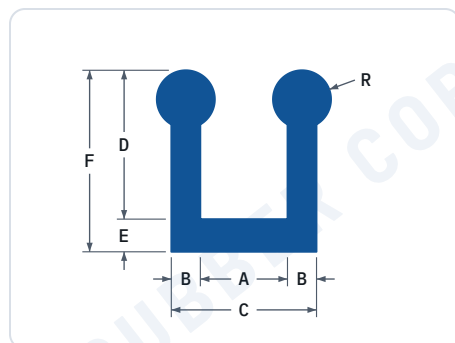
Part No	Slot width (A)	Leg width (B)	Base width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Bead height (G)	Bead width (H)	R1	R2
NRC-U-6531	1/4*	1/16	3/8	3/8	1/16	7/16	1/16	1/16	1/16	1/32
NRC-U-6532	1/4	1/16	3/8	1/2	1/16	9/16	1/16	1/16	1/16	**
NRC-U-6533	1/4	3/32	1/2	9/16	5/32	23/32	3/32	3/32	1/8	**
NRC-U-6534	1/2	1/16	5/8	3/8	1/16	7/16	1/16	1/16	1/16	1/32
NRC-U-6535	1/2*	1/16	5/8	3/8	1/16	7/16	1/8	1/16	1/16	1/16

NOTES ON MARKED SIZES

* Inside Leg Square

Both Legs Beaded

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Base width
D Slot depth

E Base thickness
F Overall height
R Radius

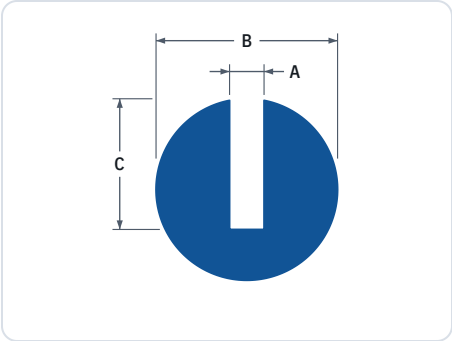
Part No	Slot width (A)	Leg width (B)	Base width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Radius (R)
NRC-U-6536	3/32	3/64	3/16	13/64	3/64	1/4	3/64
NRC-U-6537	3/32	1/16	7/32	7/32	1/16	9/32	3/64
NRC-U-6538	1/8	1/16	1/4	11/32	3/32	13/32	3/64
NRC-U-6539	5/32	1/16	9/32	7/16	1/16	17/32	1/16
NRC-U-6540	3/16	1/16	5/16	9/32	1/16	11/32	1/16
NRC-U-6541	7/32	1/16	11/32	5/16	1/16	3/8	1/16
NRC-U-6542	7/32	1/16	11/32	15/32	1/16	17/32	1/16
NRC-U-6543	1/4*	3/32	7/16	15/16	1/8	1-1/16	5/32

NOTES ON MARKED SIZES

* Outside Base Corners Radial

Circular Channel with Square Slot

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Slot width
- B

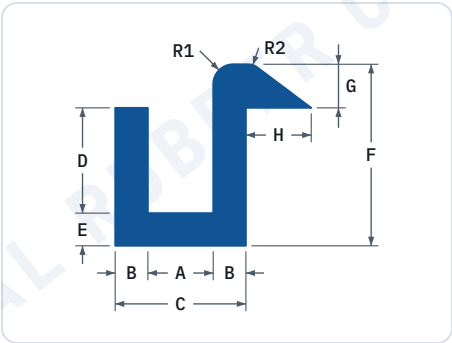
Outside diameter
- C

Slot depth

Part No	Slot width (A)	Outside diameter (B)	Slot depth (C)
NRC-U-6511	1/32	3/16	7/64
NRC-U-6512	1/32	3/16	1/8
NRC-U-6513	1/32	5/32	2/32
NRC-U-6514	1/32	5/8	9/16
NRC-U-6515	3/64	7/16	11/32
NRC-U-6516	3/64	1/8	1/16
NRC-U-6517	1/16	3/16	1/8
NRC-U-6518	1/16	1/4	1/4
NRC-U-6519	1/16	5/8	1/2
NRC-U-6520	3/32	1/2	23/64
NRC-U-6521	3/64	1/2	3/8
NRC-U-6522	1/8	3/8	3/16
NRC-U-6523	3/16	3/8	.190
NRC-U-6524	1/4	5/8	3/8
NRC-U-6525	1/4	1-1/4	5/8
NRC-U-6526	1/2	1-1/8	5/8

One Leg Beaded

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Slot width
- B

Leg width
- C

Base width
- D

Slot depth
- E

Base thickness
- F

Overall height
- G

Bead height
- H

Bead width
- R1

Radius per the drawing
- R2

Radius per the drawing

Part No	Slot width (A)	Leg width (B)	Base width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Bead height (G)	Bead width (H)	R1	R2
NRC-U-6544	1/16*	1/16	3/16	13/32	1/16	9/16	3/32	3/32	3/32	
NRC-U-6545	5/64*	1/16	13/64	11/16	1/16	1-5/64	13/64	1/16	1/8	
NRC-U-6546	3/32*	1/16	7/32	1/4	1/16	5/16	1/16	1/16	1/16	
NRC-U-6547	3/32*	1/16	7/32	1/8	1/16	21/64	1/8	1/8	1/8	
NRC-U-6548	5/32*	5/64	5/16	9/16	5/64	49/64	1/8	1/4	1/2	3/32
NRC-U-6549	5/32	5/64	5/16	3/4	5/64	61/64	1/8	1/4	1/2	3/32
NRC-U-6550	7/32	5/64	3/8	9/16	5/64	49/64	1/8	1/4	1/2	3/32

Beaded "U" Channels Extruded: One Leg Beaded continued

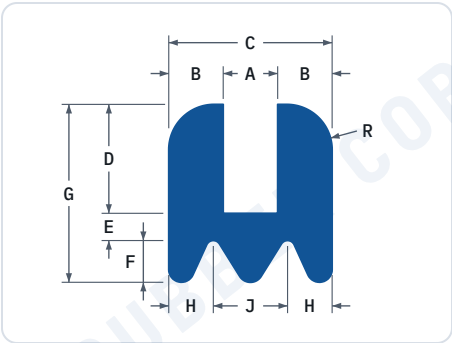
Part No	Slot width (A)	Leg width (B)	Base width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Bead height (G)	Bead width (H)	R1	R2
NRC-U-6551	1/4	5/64	13/32	9/16	5/64	49/64	1/8	1/4	1/2	3/32
NRC-U-6552	1/4*	3/32	7/16	9/16	5/32	23/32	3/32	1/16	3/32	

NOTES ON MARKED SIZES

- * Beaded Leg Inside Corner Square
- *** Outside Base Radius = 1/16
- ** Unbeaded Leg Inside Radius = 3/32
- Unbeaded Leg, Inside and Outside=1/32

Corrugated Base 3 Point

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Overall width
- D Slot depth
- E Base thickness
- F Point depth
- G Overall height
- H Corrugation spacing
- J Corrugation spacing
- R Radius

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Point depth (F)	Overall height (G)	Corrugation spacing (H)	Corrugation spacing (J)	Radius (R)
NRC-U-6553	1/32	7/64	1/4	1/4	1/16	3/32	13/32	3/32	7/64	7/64
NRC-U-6554	1/32**	7/64	1/4	1/4	1/16	3/32	13/32	3/32	3/32	3/32
NRC-U-6555	1/32*	7/64	1/4	1/4	1/16	1/8	7/16	3/32	7/64	7/64
NRC-U-6556	3/64	.070	3/16	5/16	1/16	3/32	15/32	3/32	3/32	3/32
NRC-U-6557	1/16*	3/32	1/4	1/4	3/32	1/16	13/32	3/32	1/32	1/32
NRC-U-6558	1/16	3/32	1/4	1/4	1/16	3/32	13/32	1/32	3/32	3/32

NOTES ON MARKED SIZES

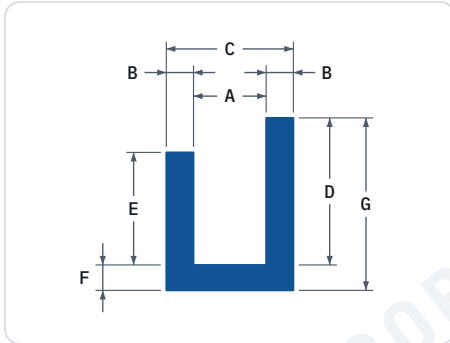
- * Pointed Corrugation Ends

"U" Channels Extruded, Unequal Leg

[View online](#)

All Corners Square

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Long leg

E Slot depth
F Base thickness
G Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Long leg (D)	Slot depth (E)	Base thickness (F)	Overall height (G)
NRC-U-6559	1/32	1/16	5/32	5/32	1/16	1/32	3/16
NRC-U-6560	3/64	9/64*	5/16	25/32	7/16	9/32	1-1/16
NRC-U-6561	1/16	1/32	1/8	21/32	5/32	1/32	11/16
NRC-U-6562	1/16	3/64	5/32	29/64	9/64	3/64	1/2
NRC-U-6563	1/16	1/16	3/16	1/8	1/16	1/8	1/4
NRC-U-6564	1/16	1/16	3/16	9/16	1/4	1/16	5/8
NRC-U-6565	1/16	1/8	5/16	5/16	1/4	1/8	7/16
NRC-U-6566	5/64	1/32	9/64	29/32	9/64	3/32	1
NRC-U-6567	3/32	3/64	3/16	25/64	9/64	3/64	7/16
NRC-U-6568	3/32	3/64	3/16	29/64	13/64	3/64	1/2
NRC-U-6569	1/8	1/16	1/4	5/8	1/8	1/16	11/16
NRC-U-6570	3/16	5/32	1/2	1/2	1/4	1/8	5/8
NRC-U-6571	13/64	3/32	25/64	3/8	5/16	3/32	15/32
NRC-U-6572	1/4	1/16	3/8	5/16	3/16	1/16	3/8

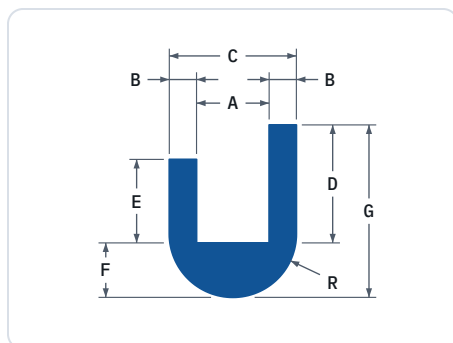
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Long leg (D)	Slot depth (E)	Base thickness (F)	Overall height (G)
NRC-U-6573	1/4	3/32	7/16	17/32	13/32	3/32	5/8
NRC-U-6574	1/4	3/32	7/16	23/32	13/32	3/32	13/16
NRC-U-6575	1/4	1/8	1/2	7/16	5/16	1/8	9/16
NRC-U-6576	1/4	1/8	1/2	1/2	5/16	1/8	5/8
NRC-U-6577	1/4	1/8	1/2	11/16	3/8	1/8	13/16
NRC-U-6578	1/4	1/8	1/2	1	1/2	1/8	1-1/8
NRC-U-6579	1/4	1/8	1/2	1-7/8	1-1/2	1/8	2
NRC-U-6580	1/4	5/32	9/16	1/2	5/16	1/4	3/4
NRC-U-6581	3/8	1/4	7/8	1	5/8	1/2	1-1/2
NRC-U-6582	1/2	1/8	3/4	11/16	3/8	1/8	13/16
NRC-U-6583	1/2	1/8	3/4	11/16	7/16	1/8	13/16
NRC-U-6584	1	1/8	1-1/4	1/2	3/8	1/8	5/8
NRC-U-6585	1	1/8	1-1/4	5/8	7/16	1/8	3/4
NRC-U-6586	1-1/2	1/4	2	1-3/4	1-1/4	1/4	2

NOTES ON MARKED SIZES

* Long Leg 1/8"

Base Square Inside Circular Outside

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Long leg

E Slot depth
F Base thickness
G Overall height
R Radius

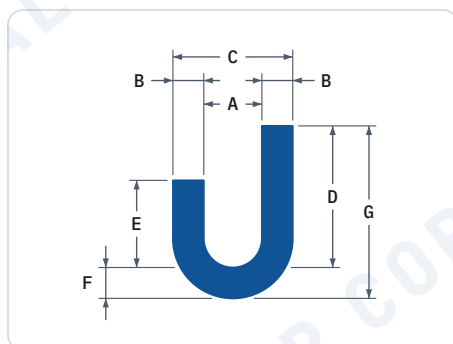
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Long leg (D)	Slot depth (E)	Base thickness (F)	Overall height (G)	Radius (R)
NRC-U-6587	1/32	1/32	3/32	1-1/4	1/8	1/8	1-3/8	
NRC-U-6588	3/64	3/64	9/64	5/16	3/32	1/16	3/8	
NRC-U-6589	1/16	3/32	1/4	9/32	3/16	3/32	3/8	1/8
NRC-U-6590	3/32	3/64	3/16	3/8	1/8	3/32	15/32	3/32
NRC-U-6591	3/32*	3/64	3/16	1/4	5/32	1/16	5/16	3/32

NOTES ON MARKED SIZES

* Outside Leg corners Radius 3/64"

Inside & Outside Base Circular

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Long leg

E Slot depth
F Base thickness
G Overall height

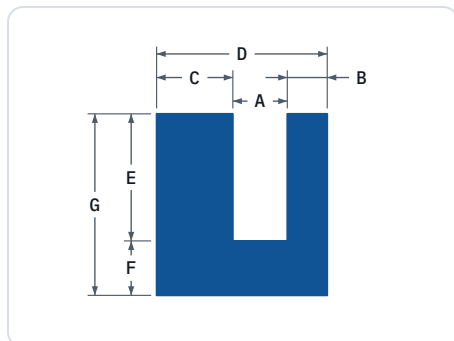
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Long leg (D)	Slot depth (E)	Base thickness (F)	Overall height (G)
NRC-U-6592	3/64	3/64	9/64	17/64	11/64	3/64	5/16
NRC-U-6593	3/64*	3/64	9/64	37/64	23/64	3/64	5/8
NRC-U-6594	1/16	1/16	3/16	9/16	7/32	1/16	5/8
NRC-U-6595	1/16	1/16	3/16	9/16	3/16	1/16	5/8
NRC-U-6596	1/16	1/16	3/16	11/16	7/16	1/16	3/4

NOTES ON MARKED SIZES

* Outside Leg Radius 3/32"

Unequal Leg Width All Corners Square

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot width	E	Slot depth
B	Narrow leg width	F	Base thickness
C	Wide leg width	G	Overall height
D	Overall width		

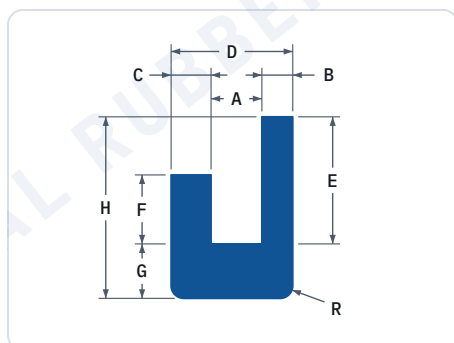
Part No	Slot width (A)	Narrow leg width (B)	Wide leg width (C)	Overall width (D)	Slot depth (E)	Base thickness (F)	Overall height (G)
NRC-U-6597	1/32	1/16	1/8	7/32	1/4	1/4	1/2
NRC-U-6598	1/16	1/16	1/8	1/4	3/8	1/16	7/16
NRC-U-6599	1/16	1/16	1/4	3/8	5/16	1/4	9/16
NRC-U-6600	1/16	1/8	3/8	9/16	3/4	1/8	7/8
NRC-U-6601	1/16	5/32	11/32	9/16	9/16	1/4	13/16
NRC-U-6602	5/64	1/8	1/4	29/64	1/2	1/8	5/8
NRC-U-6603	3/32	1/16	1/8	9/32	19/32	1/16	21/32
NRC-U-6604	3/32*	1/16	9/64	19/64	1/8	1/16	3/16
NRC-U-6605	3/32	1/8	1/4	15/32	3/4	1/8	7/8
NRC-U-6606	1/8*	3/64	5/64	1/4	3/8	1/8	1/2
NRC-U-6607	1/8	1/16	1/8	5/16	3/8	3/16	9/16
NRC-U-6608	1/8	1/16	1/8	5/16	7/16	3/16	5/8
NRC-U-6609	1/8	1/16	3/16	3/8	1/4	1/16	5/16
NRC-U-6610	1/4*	3/32	5/32	1/2	13/32	3/32	1/2
NRC-U-6611	1/4	1/8	1/4	5/8	3/8	1/4	5/8
NRC-U-6612	9/32*	1/8	11/32	3/4	1/2	1/8	5/8

NOTES ON MARKED SIZES

* Outside Base Corners, Radius 1/16

Unequal Leg Length & Width, Outside Base Corners Radial

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot width	F	Slot depth, short leg length
B	Long leg width	G	Base thickness
C	Short leg width	H	Total thickness
D	Total width	R	Outside base radius
E	Long leg length		

Part No	Slot width (A)	Long leg width (B)	Short leg width (C)	Total width (D)	Long leg length (E)	Slot depth, short leg length (F)	Base thickness (G)	Total thickness (H)	Outside base radius (R)
NRC-U-6613	3/64	3/64	1/16	5/32	3/8	1/4	1/8	1/2	5/64
NRC-U-6614	1/8*	3/64	5/64	1/4	5/16	1/16	3/16	1/2	
NRC-U-6615	1/8*	1/4	1/8	1/2	1-1/4	1/4	1/8	1-3/8	
NRC-U-6616	3/32*	1/16	3/32	1/4	1	3/16	1/16	1-1/16	

"U" Channels Extruded, Unequal Leg: Unequal Leg Length & Width, Outside Base Corners Radial continued

Part No	Slot width (A)	Long leg width (B)	Short leg width (C)	Total width (D)	Long leg length (E)	Slot depth, short leg length (F)	Base thickness (G)	Total thickness (H)	Outside base radius (R)
NRC-U-6617	3/32	1/4	1/8	15/32	1-1/4	1/2	3/16	1-7/16	3/16
NRC-U-6618	1/4	7/32	5/32	5/8	1-9/32	1/2	7/32	1-1/2	1/8

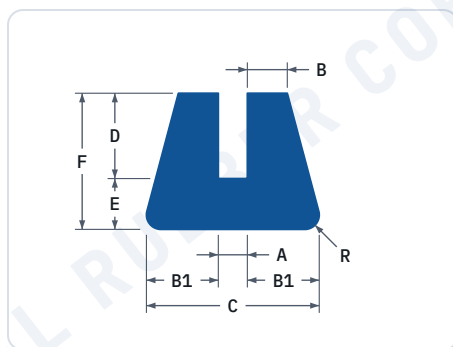
NOTES ON MARKED SIZES

* Outside Base Corners Square

Teardrop "U" Channels Extruded

[View online](#)

Straight Sides, All Corners Square, Square Slot

Dimensions in inches. · [View this table online](#)**DRAWING KEY**

A Slot width
 B Leg width top
 B1 Leg width base
 C Overall width

D Slot depth
 E Base thickness
 F Overall height
 R Base radius

Part No	Slot width (A)	Leg width top (B)	Leg width base (B1)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Base radius (R)
NRC-U-6619	1/32	1/32	1/8	9/32	13/32	1/8	17/32	9/64
NRC-U-6620	1/32	1/16	5/64	3/16	3/16	1/16	1/4	*
NRC-U-6621	1/32	1/16	7/32	15/32	3/8	1/4	5/8	*
NRC-U-6622	1/16	1/16**	3/32	1/4	1/4	3/32	11/32	3/32
NRC-U-6623	1/16	3/8	15/32	1	1/2	1/4	3/4	1/4
NRC-U-6624	3/32	1/32	5/64	1/4	7/32	3/32	5/16	*
NRC-U-6625	3/32	1/32	5/64	1/4	5/16	1/8	7/16	
NRC-U-6626	3/32	1/32**	5/64	1/4	5/16	1/8	7/16	1/32
NRC-U-6627	3/32	1/32	5/64	1/4	11/32	3/32	7/16	*
NRC-U-6628	3/32	3/64	5/64	1/4	7/16	3/32	17/32	*
NRC-U-6629	11/64	5/32**	3/16	35/64	17/32	7/32	3/4	3/16
NRC-U-6630	3/8	5/16	9/16	1-1/2	1	1/2	1-1/2	3/8
NRC-U-6631	1-1/2	1/16	3/32	1-11/16	21/32	3/32	3/4	

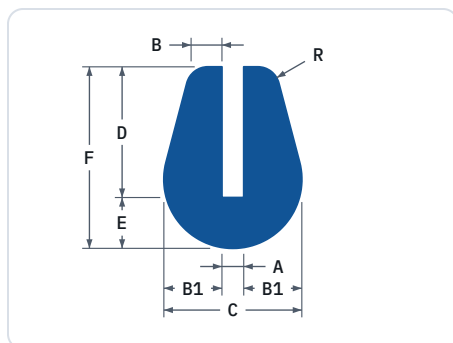
NOTES ON MARKED SIZES

* Base Corners Square

** Outside Leg Corner Radial

Outside Base Circular, Square Slot

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot width	D	Slot depth
B	Leg width top	E	Base thickness
B1	Leg width base	F	Overall height
C	Overall width	R	Leg radius

Part No	Slot width (A)	Leg width top (B)	Leg width base (B1)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R)
NRC-U-6645	1/32	1/32	1/8	9/32	9/32	3/32	3/8	1/32
NRC-U-6646	3/64	1/64	7/64	17/64	9/32	3/32	3/8	1/64
NRC-U-6647	3/64		7/64	17/64	9/32	3/32	3/8	*
NRC-U-6648	3/64	1/64	7/64	17/64	9/32	3/32	3/8	*
NRC-U-6649	3/64	1/16	. 117	9/32	9/32	3/32	3/8	*
NRC-U-6650	3/64	. 070	1/8	19/64	7/16	3/16	5/8	*
NRC-U-6651	1/16		1/8	5/16	3/8	5/32	17/32	1/32
NRC-U-6652	1/16		1/8	5/16	3/8	5/32	17/32	1/16
NRC-U-6653	1/16	1/64	5/32	3/8	13/32	7/32	5/8	*
NRC-U-6654	3/32	1/16	21/64	3/4	1/2	3/8	7/8	*
NRC-U-6655	7/64	. 040	3/32	19/64	3/8	5/32	17/32	3/32
NRC-U-6656	3/16	1/8	3/16	9/16	1	3/16	1 3/16	1/8
NRC-U-6657	3/16		7/32	5/8	9/16	1/4	13/16	1/8
NRC-U-6658	7/32		17/64	3/4	5/8	3/8	1	5/32

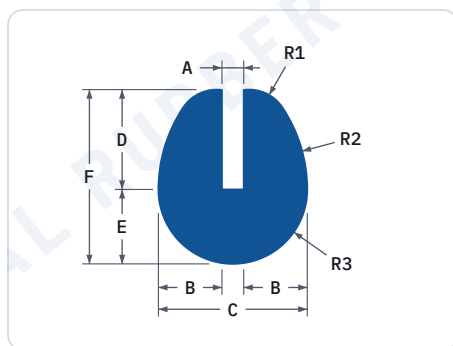
NOTES ON MARKED SIZES

* Outside Leg Corner Square.

** 3/32 Diameter Hole Thru Center of Base

Outside Base Circular, Curved Sides Square Slot

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot width	F	Overall height
B	Leg width base	R1	Leg end
C	Overall width	R2	Leg side
D	Slot depth	R3	Base radius
E	Base thickness		

Part No	Slot width (A)	Leg width base (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg end (R1)	Leg side (R2)	Base radius (R3)
NRC-U-6673	0.022	0.098	7/32	5/32	5/32	5/16	1/32	5/16	7/64
NRC-U-6674	1/32	1/8	9/32	9/32	3/32	3/8	1/32	1/2	
NRC-U-6675	1/32	19/128	21/64	3/8	7/32	19/32	3/64	13/16	3/16
NRC-U-6676	3/64	15/128	9/32	9/32	3/32	3/8	*	13/32	9/64
NRC-U-6677	1/16	3/32	1/4	9/32	3/32	3/8	3/32	1/2	1/8

Teardrop "U" Channels Extruded: Outside Base Circular, Curved Sides Square Slot continued

Part No	Slot width (A)	Leg width base (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg end (R1)	Leg side (R2)	Base radius (R3)
NRC-U-6678	1/8	7/32	9/16	23/32	9/32	1	**	1 3/4	9/32
NRC-U-6679	5/8	3/16	1	5/8	3/8	1	*	1/2	1/2
NRC-U-6680	5/8	3/16	1	5/8	3/8	1	3/32	7/8	11/16

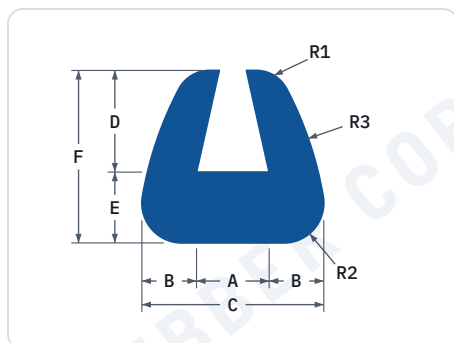
NOTES ON MARKED SIZES

* Pointed

** Flat Width - 1/16

Teardrop "U" Channel, Style A

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth
E Base thickness

F Overall height
R1 Leg radius
R2 Base radius
R3 Side radius

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R1)	Base radius (R2)	Side radius (R3)
NRC-U-6689	3/32	7/64	5/16	1/4	1/16	5/16	1/16	3/32	7/16
NRC-U-6690	1/4	3/8	1	5/8	3/8	1	*	3/8	1
NRC-U-6691	7/32	5/32	17/32	1/2	3/16	11/16	1/32**	3/16	1-7/32
NRC-U-6692	25/64	35/128	15/16	5/8	3/8	1	*	3/8	3/4
NRC-U-6693	13/32	17/64	15/16	3/4	3/8	1-1/8	1/32	9/32	1-5/16
NRC-U-6694	1/2	3/8	1-1/4	1/2	1/2	1	1/8	1/4	1-1/4
NRC-U-6695	1/2	9/32	1-1/16	5/8	3/8	1	*	3/8	3/4
NRC-U-6696	3/4	3/8	1-1/2	5/8	1/2	1-1/8	1/8	1/4	1-5/8
NRC-U-6697	3/4	1/2	1-3/4	1	1/2	1-1/2	*	1/2	1-3/4
NRC-U-6698	1-3/16	1/2	2-3/16	1-1/4	1/2	1-3/4	*	1/2	1-1/4

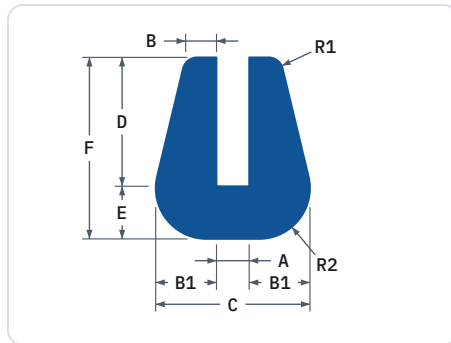
NOTES ON MARKED SIZES

* Leg Ends Pointed.

** Leg Radial Inside and Out.

Teardrop "U" Channel, Style B

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Top leg width
B1 Leg width base
C Overall width
D Slot depth

E Base thickness
F Overall height
R1 Leg radius
R2 Base radius

Part No	Slot width (A)	Top leg width (B)	Leg width base (B1)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R1)	Base radius (R2)
NRC-U-6709	1/16	1/32	1/16	3/16	1/4	1/16	5/16	1/64	1/16
NRC-U-6710	1/4	1/32	3/32	7/16	3/16	1/16	1/4	*	3/32
NRC-U-6711	1/4	9/64	1/4	3/4	5/8	1/4	7/8	9/64	7/32
NRC-U-6712	9/32	9/64	15/64	3/4	9/16	1/4	13/16	1/8	1/4
NRC-U-6713	3/8		19/64	31/32	9/16	3/8	15/16	1/8	5/16
NRC-U-6714	3/8		3/16	3/4	3/8	3/16	9/16	1/8	3/16
NRC-U-6715	1/2	3/16	5/16	1-1/8	39/64	25/64	1	3/32**	25/64
NRC-U-6716	1-5/16	1/16	5/64	1-15/32	21/32	3/32	3/4	*	3/32

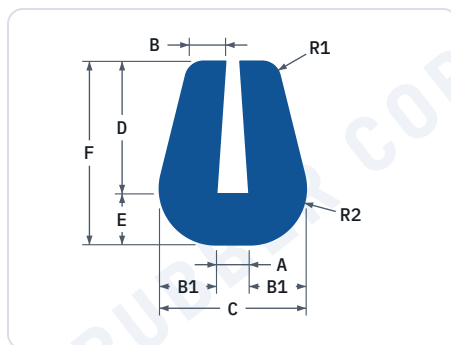
NOTES ON MARKED SIZES

* Leg Ends Square.

** Inside and Outside Leg Radial.

Teardrop "U" Channel, Style C

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Top leg width
B1 Leg width base
C Overall width
D Slot depth

E Base thickness
F Overall height
R1 Leg radius
R2 Base radius

Part No	Slot width (A)	Top leg width (B)	Leg width base (B1)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R1)	Base radius (R2)
NRC-U-6725	3/64	1/16	5/64	13/64	19/64	5/64	3/8	5/64	7/64
NRC-U-6726	3/64	1/16	5/64	13/64	23/64	5/64	7/16	5/64	7/64
NRC-U-6727	.055	3/64	1/16	3/16	9/16	3/32	21/32	1/8	1/32
NRC-U-6728	1/16	1/32	1/8	5/16	3/8	5/32	17/32	1/32	5/32
NRC-U-6729	1/16	3/64	1/16	3/16	5/8	1/8	3/4	1/16	3/32
NRC-U-6730	1/16	3/64	1/16	3/16	3/4	3/32	27/32	1/8	
NRC-U-6731	1/16	3/64	7/64	9/32	3/8	5/32	17/32	*	9/64
NRC-U-6732	1/16	1/16	1/8	5/16	3/8	5/32	17/32	1/16	5/32
NRC-U-6733	3/32	1/16	9/64	3/8	3/8	3/16	9/16	*	
NRC-U-6734	1/8	3/64	1/16	1/4	3/8	3/32	15/32	1/16	1/8

Teardrop "U" Channels Extruded: Teardrop "U" Channel, Style C continued

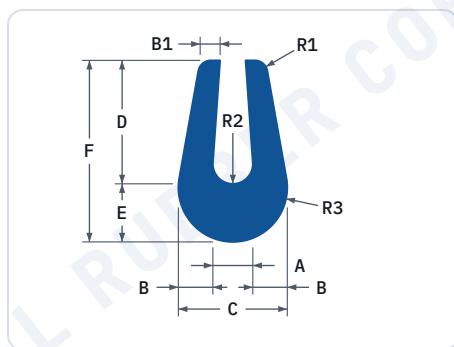
Part No	Slot width (A)	Top leg width (B)	Leg width base (B1)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R1)	Base radius (R2)
NRC-U-6735	1/8	3/64	1/8	3/8	3/8	1/8	1/2	1/32	3/16
NRC-U-6736	1/8	1/8	23/128	31/64	3/8	15/64	39/64	*	
NRC-U-6737	1/8	1/8	3/16	1/2	3/8	7/32	19/32	*	1/4
NRC-U-6738	15/64	3/64	1/8	31/64	1/2	1/4	3/4	3/64	1/4
NRC-U-6739	1/4	3/64	1/8	1/2	1/2	1/4	3/4	3/64	1/4
NRC-U-6740	9/32	5/32	17/64	13/16	41/64	21/64	31/32	5/32	13/32
NRC-U-6741	5/16	1/8	5/32	5/8	1	5/16	1-5/16	1/8	5/16

NOTES ON MARKED SIZES

* Leg Corners Square.

Teardrop "U" Channel, Style D

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot width at base	E	Base thickness
B	Leg width at base	F	Overall height
B1	Leg width at top	R1	Leg radius
C	Overall width	R2	Slot radius
D	Slot depth	R3	Base radius

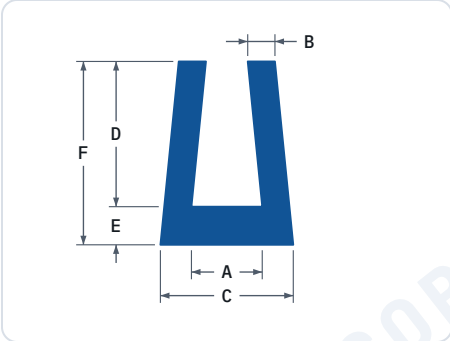
Part No	Slot width at base (A)	Leg width at base (B)	Leg width at top (B1)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R1)	Slot radius (R2)	Base radius (R3)
NRC-U-6759	3/64	5/64	3/64	13/64	5/16	5/64	25/64	3/64	1/32	3/32
NRC-U-6760	3/64	1/16	3/64	11/64	9/16	3/32	21/32	1/8	3/32	
NRC-U-6761	3/64	3/32	1/16	15/64	17/32	3/32	5/8	1/16		
NRC-U-6762	1/16	1/8		5/16	3/8	5/32	17/32	1/32	5/32	1/32
NRC-U-6763	1/8	5/32	3/32	7/16	1/2	1/4	3/4	3/32	1/16	7/32
NRC-U-6764	7/32	9/64	1/16	1/2	1	1/4	1-1/4	1/16		1/4

"U" Channels Extruded, Trapezoid Slot

[View online](#)

All Corners Square

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Overall width

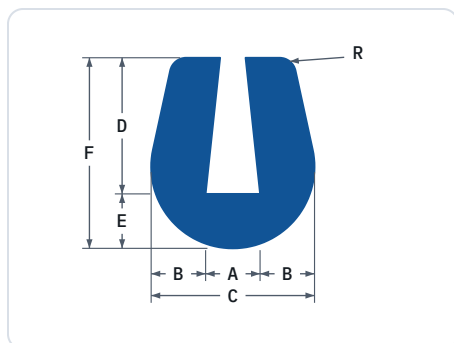
- D Slot depth
- E Base thickness
- F Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6771	3/64	1/32	7/64	1/8	1/32	5/32
NRC-U-6772	5/64	1/8	21/64	5/32	5/32	5/16
NRC-U-6773	5/64	1/8	21/64	1/2	3/64	35/64
NRC-U-6774	3/32	3/64	3/16	25/64	1/16	29/64
NRC-U-6775	3/32	1/16	7/32	3/16	3/64	15/64
NRC-U-6776	1/8	3/64	7/32	11/64	1/32	13/64
NRC-U-6777	1/8	3/64	7/32	3/16	1/32	7/32
NRC-U-6778	1/8	1/16	1/4	1/8	1/16	3/16
NRC-U-6779	1/8	1/16	1/4	1/8	1/32	5/32
NRC-U-6780	1/8	1/16	1/4	3/16	1/16	1/4
NRC-U-6781	1/8	1/16	1/4	1/4	3/32	11/32
NRC-U-6782	1/8	3/32	5/16	3/16	1/8	5/16
NRC-U-6783	1/8	1/8	3/8	3/8	1/16	7/16
NRC-U-6784	11/64	1/16	19/64	7/64	1/16	11/64
NRC-U-6785	3/16	1/32	1/4	1/4	1/16	5/16

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6786	15/64	1/16	23/64	1/4	1/16	5/16
NRC-U-6787	1/4	1/32	5/16	5/16	1/8	7/16
NRC-U-6788	1/4	1/16	3/8	3/8	1/16	7/16
NRC-U-6789	1/4	1/16	3/8	7/16	3/32	17/32
NRC-U-6790	1/4	3/32	7/16	5/32	1/8	9/32
NRC-U-6791	1/4	1/8	1/2	1-5/8	1/8	1-3/4
NRC-U-6792	1/4	1/8	1/2	2-1/8	1/8	2-1/4
NRC-U-6793	3/8	1/8	5/8	7/8	1/8	1
NRC-U-6794	3/4	1/8	1	1-3/8	1/8	1-1/2
NRC-U-6795	3/4	1/8	1	2-1/8	1/8	2-1/4
NRC-U-6796	7/8	1/16	1	3/8	1/16	7/16
NRC-U-6797	7/8	1/16	1	3/8	1/16	7/16
NRC-U-6798	7/8	1/16	1	1/2	1/16	9/16
NRC-U-6799	15/16	1/16	1-1/16	3/8	1/16	7/16

Outside Base Circular

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R Leg radius

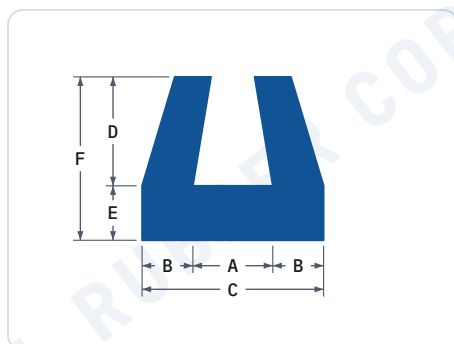
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R)
NRC-U-6838	1/32	1/16	5/32	1/2	1/16	9/16	
NRC-U-6839	1/32	1/32	3/32	1/8	1/16	3/16	1/32
NRC-U-6840	3/64	1/16	11/64	9/32	3/32	3/8	1/16
NRC-U-6841	3/64	5/64	13/64	27/64	5/64	1/2	5/64
NRC-U-6842	3/64	5/64	13/64	5/16	1/16	3/8	5/64
NRC-U-6843	1/16	3/64	5/32	5/32	5/64	15/64	*
NRC-U-6844	1/16	3/64	5/32	3/16	5/64	17/64	3/64
NRC-U-6845	3/32	1/8	11/32	7/16	3/16	5/8	1/8
NRC-U-6846	1/8	1/8	3/8	1/4	3/16	7/16	*
NRC-U-6847	1/8	1/8	3/8	1/2	1/4	3/4	*
NRC-U-6848	5/16	11/32	1	13/16	1/2	1 5/16	1/4

NOTES ON MARKED SIZES

* Leg End Square.

Square Base

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width

D Slot depth
E Base thickness
F Overall height

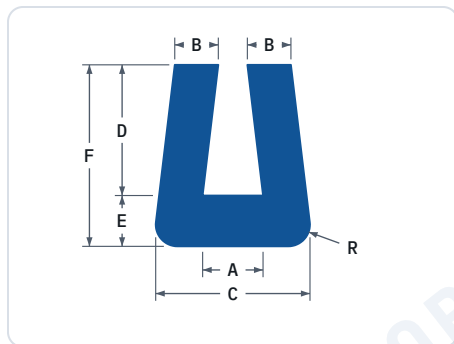
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6800	1/16	1/16	3/16	3/16	1/8	5/16
NRC-U-6801	1/8*	1/16	1/4	1/4	1/16	5/16
NRC-U-6802	9/64	7/64	23/64	3/4	1/4	1
NRC-U-6803	1/4**	7/64	15/32	21/64	7/64	7/16
NRC-U-6804	1/4	1/8	1/2	5/16	1/4	9/16
NRC-U-6805	3/4	1/4	1-1/4	3/4	3/8	1-1/8
NRC-U-6806	27/32	1/8	1-3/32	5/8	1/8	3/4
NRC-U-6807	1*	1/8	1-1/4	1/2	1/4	3/4

NOTES ON MARKED SIZES

- * One Leg Radial Outside.
- ** Both Legs Radial Outside.

Outside Base Corners Radial

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- | | | | |
|---|---------------|---|----------------|
| A | Slot width | E | Base thickness |
| B | Leg width | F | Overall height |
| C | Overall width | R | Radius |
| D | Slot depth | | |

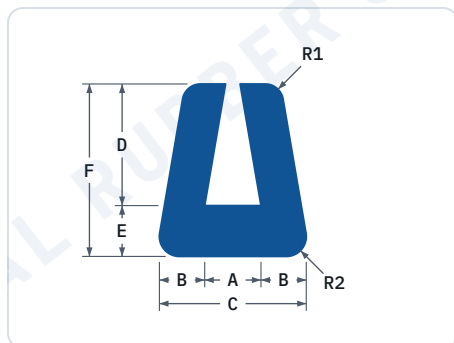
Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Radius (R)
NRC-U-6808	2-1/4	3/32	2-7/16	29/32	3/32	1	1/64
NRC-U-6809	1/16	3/32	1/4	17/64	3/32	23/64	3/32
NRC-U-6810	1/8	1/16	1/4	9/16	1/16	5/8	1/32
NRC-U-6811	9/64	3/64	15/64	7/64	1/16	11/64	1/64
NRC-U-6812	3/16	1/32	1/4	3/16	3/64	15/64	1/64
NRC-U-6813	3/16	3/16	9/16	9/16	3/16	3/4	1/8
NRC-U-6814	1/4	1/32	5/16	1/4	1/32	9/32	1/32
NRC-U-6815	5/16	3/16	11/16	1-1/16	3/16	1-1/4	1/8
NRC-U-6816	13/32	3/64	1/2	7/32	3/64	17/64	3/64
NRC-U-6817	13/32*	9/32	1	5/16	5/16	5/8	1/8

NOTES ON MARKED SIZES

- * Inside Slot All Corners Radius 1/64.

All Outside Corners Radial

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- | | | | |
|---|---------------|----|-------------------------------|
| A | Slot width | E | Base thickness |
| B | Leg width | F | Overall height |
| C | Overall width | R1 | Outside leg-top corner radius |
| D | Slot depth | R2 | Outside base corner radius |

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	R1	R2
NRC-U-6818	1	5/64	1-5/32	5/16	1/8	7/16	1/16	3/32
NRC-U-6819	1/32	1/32	3/32	1/8	1/32	5/32	1/32	1/32
NRC-U-6820	.040	.032	.102	3/16	1/16	1/4		1/64
NRC-U-6821	3/64	1/32	7/64	3/32	1/16	5/32	1/32	1/32
NRC-U-6822	3/64	1/32	7/64	1/8	1/32	5/32	1/32	1/32
NRC-U-6823	.050	3/64	5/32	5/32	3/64	13/64	1/64	1/64

"U" Channels Extruded, Trapezoid Slot: All Outside Corners Radial continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	R1	R2
NRC-U-6824	1/16**	1/16	3/16	1/8	3/32	7/32	1/32	
NRC-U-6825	1/16	1/16	3/16	1/4	1/16	5/16	1/32	1/16
NRC-U-6826	1/16	3/32	1/4	27/64	3/32	33/64	3/32	1/32
NRC-U-6827	5/64	1/16	13/64	3/16	1/16	1/4		
NRC-U-6828	5/64	3/64	11/64	23/64	3/64	13/32	3/64	3/64
NRC-U-6829	3/32	1/32	5/32	1/8	1/16	3/16	1/32	1/32
NRC-U-6830	7/32*	5/32	3/8	5/32	13/64	23/64	.020	1/64
NRC-U-6831	13/64	3/16	37/64	11/16	5/16	1	1/16	3/32
NRC-U-6832	1/4	3/32	7/16	1/4	1/8	3/8	3/32	1/8
NRC-U-6833	1/4**	1/8	1/2	19/32	1/8	23/32	1/32	
NRC-U-6834	1/4	1/8	1/2	1-1/2	1/8	1-5/8		1/32
NRC-U-6835	3/8	1/8	5/8	9/16	1/8	11/16	1/8	1/16
NRC-U-6836	1-1/4	1/8	1-1/2	1-1/2	1/8	1-5/8	1/8	1/8
NRC-U-6837	1-1/2	3/16	1-7/8	1	1/4	1-1/4		

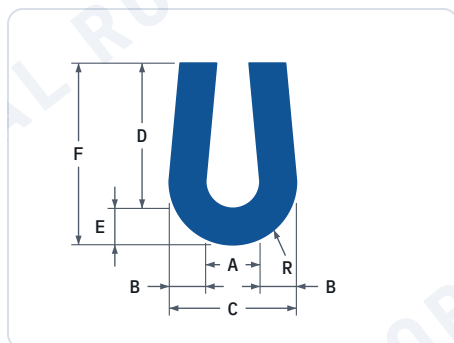
NOTES ON MARKED SIZES

* Outside and Inside Corners Radial.

** Base Corners Square.

Inside & Outside Base Circular

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Overall width
D Slot depth

E Base thickness
F Overall height
R Leg radius

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Leg radius (R)
NRC-U-6849	3/64	1/16	11/64	5/16	1/16	3/8	1/16*
NRC-U-6850	1/16	1/32	1/8	19/64	5/64	3/8	***
NRC-U-6851	1/16	1/32	1/8	21/64	3/64	3/8	*
NRC-U-6852	1/16	1/16	3/16	19/32	3/32	11/16	1/16*
NRC-U-6853	5/64	1/32	9/64	13/32	3/64	29/64	***
NRC-U-6854	3/32	1/16	7/32	1/4	1/16	5/16	3/32**
NRC-U-6855	3/32	1/16	7/32	5/16	5/64	25/64	***
NRC-U-6856	3/32	3/32	9/32	15/32	3/32	9/16	*
NRC-U-6857	7/64	1/16	15/64	27/64	1/16	31/64	***
NRC-U-6858	1/8	3/64	7/32	17/64	3/64	5/16	***
NRC-U-6859	1/8	1/16	1/4	5/16	1/16	3/8	***
NRC-U-6860	1/8	1/16	1/4	1/2	1/16	9/16	***

NOTES ON MARKED SIZES

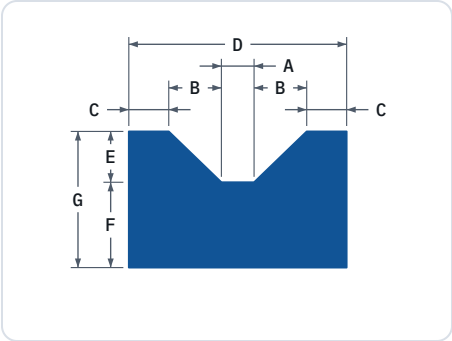
* Outside Leg Radial.

** Inside Leg Radial.

*** Inside and Outside Leg Radial.

Open Wedge Slot

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Trough floor width
- B

Horizontal run of the sloped wall
- C

Leg top width
- D

Overall width
- E

Slot depth
- F

Base thickness
- G

Overall height

Part No	A	B	C	D	E	F	G
NRC-U-6861	1/16	1/8	1/32	3/8	1/8	1/4	3/8
NRC-U-6862	3/32	1/32	7/64	3/8	1/8	1/4	3/8
NRC-U-6863	1/8	1/8	3/16	3/4	1/4	1/2	3/4
NRC-U-6864	1/2	1/16	1/16	3/4	5/16	1/8	7/16
NRC-U-6865	1*	1/16	3/16	1-1/2	13/16	1/4	1-1/16
NRC-U-6866	1**	1/8	3/8	2	1-5/8	3/8	2
NRC-U-6867	1-5/16	1/16	3/16	1-13/16	3/8	3/8	3/4

NOTES ON MARKED SIZES

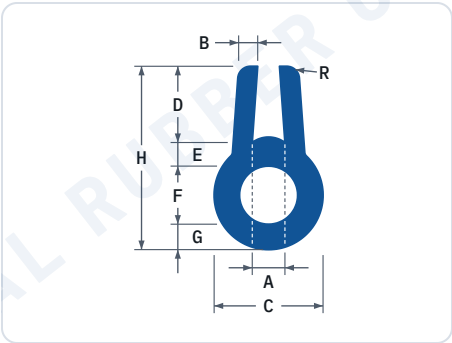
- * Inside Base Corners 1/32 Radius Leg Ends 3/32 Radius
- ** Inside Base Corners 3/16 Radius
- Inside Leg Corners 1/8 Radius

"U" Channels Extruded, Tear Drop Shape Hollow Bulb Base

[View online](#)

Tear Drop Shape Hollow Bulb Base, Style 1

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Slot width
- B

Leg width
- C

Bulb OD
- D

Leg length
- E

Base thickness
- F

Bulb ID
- G

Wall thickness
- H

Overall height
- R

Radius

Part No	Slot width (A)	Leg width (B)	Bulb OD (C)	Leg length (D)	Base thickness (E)	Bulb ID (F)	Wall thickness (G)	Overall height (H)	Radius (R)
NRC-U-6868	1/16	1/16	11/32	3/8	11/64	1/4	3/64	27/32	1/32
NRC-U-6869	1/16	1/16	11/32	1/2	3/64	1/4	3/64	27/32	1/32
NRC-U-6870	5/64	1/16	11/32	3/8	1/32	9/32	1/32	23/32	1/16
NRC-U-6871	5/64	1/16	11/32	3/8	3/64	1/4	3/64	23/32	
NRC-U-6872	5/64	1/16	11/32	3/8	3/64	1/4	3/64	23/32	
NRC-U-6873	5/64	1/16	11/32	3/8	3/64	1/4	3/64	23/32	1/16

"U" Channels Extruded, Tear Drop Shape Hollow Bulb Base: Tear Drop Shape Hollow Bulb Base, Style 1 continued

Part No	Slot width (A)	Leg width (B)	Bulb OD (C)	Leg length (D)	Base thickness (E)	Bulb ID (F)	Wall thickness (G)	Overall height (H)	Radius (R)
NRC-U-6874	5/64	1/16	11/32	3/8	3/64	1/4	3/64	23/32	1/32
NRC-U-6875	5/64	3/64	1/4	1/4	1/16	1/8	1/16	1/2	**
NRC-U-6876	7/64	1/8	5/8	5/8	1/8	3/8	1-1/4	1-5/16	3/64
NRC-U-6877	7/64	1/16	11/32	3/8	1/16	7/32	1/16	23/32	1/16
NRC-U-6878	1/8	1/16	1/2	1/2	1/16	3/8	1/16	1	1/16
NRC-U-6879	1/8	3/32	5/8	5/8	3/32*	7/16	3/32	1-1/4	
NRC-U-6880	1/8	3/64	11/32	3/8	3/64	1/4	3/64	23/32	1/16
NRC-U-6881	1/8	1/16	15/32	1/2	1/16	11/32	1/16	31/32	

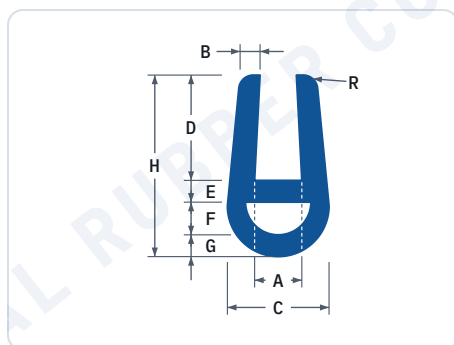
NOTES ON MARKED SIZES

* 1/8 Radius

** Leg Corners Square

Tear Drop Shape Hollow Bulb Base, Style 2

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Bulb OD
- D Leg length
- E Base thickness

- F Bulb ID
- G Wall thickness
- H Overall height
- R Radius

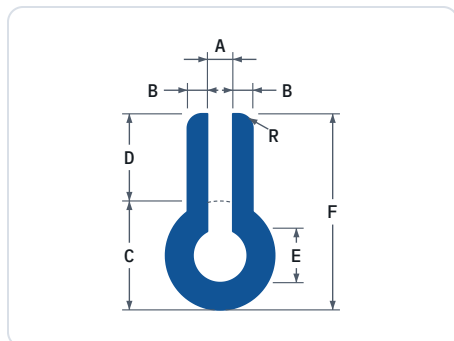
Part No	Slot width (A)	Leg width (B)	Bulb OD (C)	Leg length (D)	Base thickness (E)	Bulb ID (F)	Wall thickness (G)	Overall height (H)	Radius (R)
NRC-U-6882	3/64	1/16	11/64	19/64	3/64	3/64	1/32	27/64	1/16
NRC-U-6883	1/16	5/64	7/32	5/32	3/64	1/16	3/64	5/16	3/32
NRC-U-6884	3/32	1/16	1/4	17/64	3/64	1/16	1/16	7/16	*
NRC-U-6885	7/64	1/16	15/64	17/64	3/64	5/64	1/32	27/64	1/16
NRC-U-6886	1/8	1/16	1/4	7/32	3/64	5/64	3/64	25/64	
NRC-U-6887	3/16	3/32	3/8	1/2	3/64	5/32	3/64	3/4	*
NRC-U-6888	1/4	1/16	3/8	23/32	1/16	5/32	1/16	1	

NOTES ON MARKED SIZES

* Outside Leg Corners Square

Tear Drop Shape Hollow Bulb Base, Style 3

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Bulb OD
D Leg length

E Bulb ID
F Overall height
R Leg radius

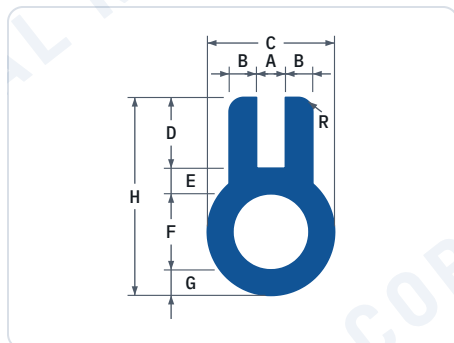
Part No	Slot width (A)	Leg width (B)	Bulb OD (C)	Leg length (D)	Bulb ID (E)	Overall height (F)	Leg radius (R)
NRC-U-6889	1/32	1/16	1/4	1/2	1/8	3/4	1/16
NRC-U-6890	1/16	1/16	1/4	1/2	1/8	3/4	1/16
NRC-U-6891	1/8	1/16	3/8	9/16	1/4	15/16	1/16
NRC-U-6892	1/8*	1/16	1/2	7/16	1/4	15/16	1/16

NOTES ON MARKED SIZES

* 1/8 Radius

Tear Drop Shape Hollow Bulb Base, Style 4

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Slot width
B Leg width
C Bulb OD
D Leg length
E Base thickness

F Bulb ID
G Wall thickness
H Overall height
R Leg radius

Part No	Slot width (A)	Leg width (B)	Bulb OD (C)	Leg length (D)	Base thickness (E)	Bulb ID (F)	Wall thickness (G)	Overall height (H)	Leg radius (R)
NRC-U-6893	1/32	3/64	1/4	3/16	3/64	5/32	3/64	7/16	**
NRC-U-6894	3/64*	1/32	3/16	5/16	1/32	1/8	1/32	1/2	**
NRC-U-6895	3/64	1/16	5/16	5/16	1/16	3/16	1/16	5/8	1/32
NRC-U-6896	1/16*	1/16	7/16	9/16	1/16	5/16	1/16	1	**
NRC-U-6897	5/64	3/64	11/32	3/16	3/64	1/4	3/64	17/32	**
NRC-U-6898	3/32	1/16	1/2	3/8	1/16	13/32	3/64	57/64	**
NRC-U-6899	3/32	5/64	23/64	1/2	5/64	13/64	5/64	55/64	5/64
NRC-U-6900	1/8	3/32	3/8	1/2	1/8	1/4	1/16	15/16	**
NRC-U-6901	1/8	1/16	1/2	1/2	1/16	3/8	1/16	1	1/16
NRC-U-6902	3/16*	3/32	5/8	5/8	3/32	7/16	3/32	1-1/4	3/32

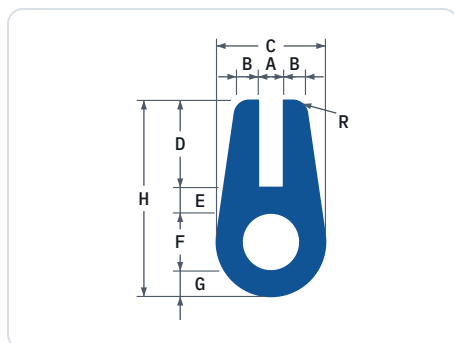
NOTES ON MARKED SIZES

* Radius

** Outside Leg Corners Square.

Tear Drop Shape Hollow Bulb Base, Style 5

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Bulb OD
- D Leg length
- E Base thickness

- F Bulb ID
- G Wall thickness
- H Overall height
- R Radius

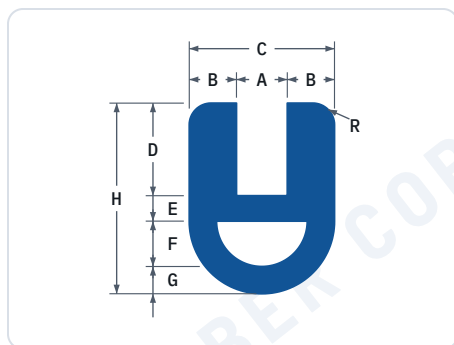
Part No	Slot width (A)	Leg width (B)	Bulb OD (C)	Leg length (D)	Base thickness (E)	Bulb ID (F)	Wall thickness (G)	Overall height (H)	Radius (R)
NRC-U-6903	1/32	1/32	1/4	3/16	3/64	5/32	3/64	7/16	*
NRC-U-6904	3/64	1/32	1/4	3/16	3/64	5/32	3/64	7/16	*
NRC-U-6905	3/64	3/64	1/4	5/16	3/64	5/32	3/64	9/16	3/64
NRC-U-6906	1/16	3/64	3/16	7/32	3/64	3/32	3/64	13/32	3/64
NRC-U-6907	1/16		1/4	5/16	3/64	5/32	3/64	9/16	3/64
NRC-U-6908	1/16	3/64	1/4	5/16	3/64	5/32	3/64	9/16	3/64
NRC-U-6909	1/8	1/8	7/16	3/8	5/32	1/8	5/32	13/16	3/16

NOTES ON MARKED SIZES

* Outside Leg Corner Square

Tear Drop Shape Hollow Bulb Base, Style 6

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Slot width
- B Leg width
- C Bulb OD
- D Leg length
- E Base thickness

- F Bulb ID
- G Wall thickness
- H Overall height
- R Radius

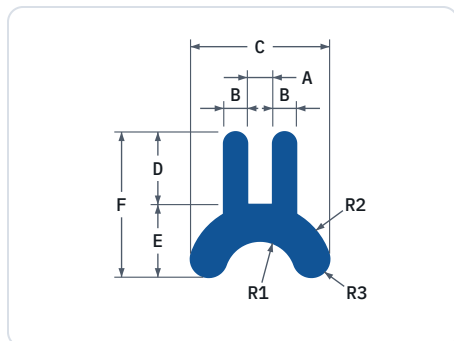
Part No	Slot width (A)	Leg width (B)	Bulb OD (C)	Leg length (D)	Base thickness (E)	Bulb ID (F)	Wall thickness (G)	Overall height (H)	Radius (R)
NRC-U-6910	1/16	3/64	5/32	1/4	3/64	5/64	1/32	13/32	3/64
NRC-U-6911	3/32	1/16	7/32	7/16	1/16	1/16	1/16	5/8	*
NRC-U-6912	1/8	1/8	3/8	1/4	3/64	5/32	3/64	1/2	1/16
NRC-U-6913	1/8	3/32	5/16	7/16	3/64	1/16	3/64	19/32	3/32
NRC-U-6914	3/16	3/32	3/8	1/2	3/64	5/32	3/64	3/4	*

NOTES ON MARKED SIZES

* Outside Leg Corner Square

Tear Drop Shape Hollow Bulb Base, Style 7

Dimensions in inches. · [View this table online](#)



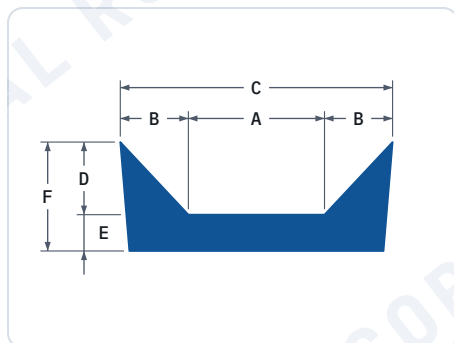
DRAWING KEY

A	Slot width	F	Overall height
B	Leg width	R1	Inside radius
C	Overall width	R2	Outside radius
D	Slot depth	R3	End radius
E	Base thickness		

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)	Inside radius (R1)	Outside radius (R2)	End radius (R3)
NRC-U-6915	3/64	1/16	3/8	3/16	3/16	3/8	3/32	3/16	3/64
NRC-U-6916	1/16	3/64	1/4	1/8	7/64	15/64	3/32		3/128
NRC-U-6917	1/16	1/16	3/8	3/16	3/16	3/8	3/32	3/16	3/64
NRC-U-6918	1/16	1/16	3/8	13/64	11/64	3/8	3/32	3/16	3/64
NRC-U-6919	1/16	1/16	1/2	1/2	1/4	3/4	1/8	1/4	1/16

Tear Drop Shape Hollow Bulb Base, Style 8

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot width	D	Slot depth
B	Leg width	E	Base thickness
C	Overall width	F	Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Base thickness (E)	Overall height (F)
NRC-U-6920	1-15/32	3/4	2-31/32	3/4	3/8	1-1/8
NRC-U-6921	1-51/64	3/4	3-19/64	3/4	3/8	1-1/8
NRC-U-6922	2-1/8	3/4	3-5/8	3/4	3/8	1-1/8
NRC-U-6923	2-15/32	3/4	3-31/32	3/4	3/8	1-1/8
NRC-U-6924	2-51/64	3/4	4-19/64	3/4	3/8	1-1/8
NRC-U-6925	3-1/8	3/4	4-5/8	3/4	3/8	1-1/8

Rubber C-Channels

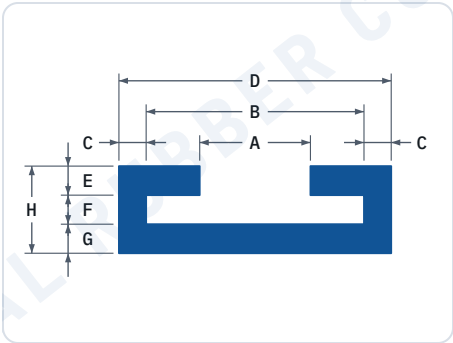
nationalrubber.com/product-catalog/category/c-channels

"C" Channels Extruded

[View online](#)

All Corners Square

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- | | | | |
|---|-------------------------------------|---|----------------|
| A | Slot opening width | E | Lip thickness |
| B | Inside width between the side walls | F | Inside height |
| C | Side wall thickness (each side) | G | Base thickness |
| D | Overall width | H | Overall height |

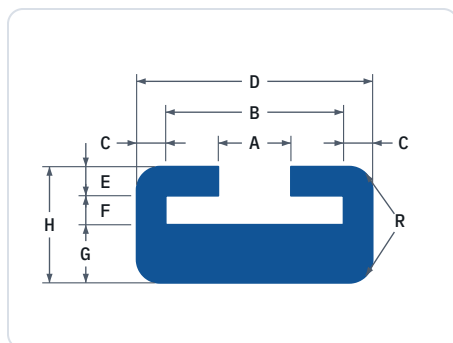
Part No	A	B	C	D	E	F	G	H
NRC-C-7001	1/16	11/16	1/16	13/16	1/16	3/64	1/16	11/64
NRC-C-7002	1/8*	9/16	5/32	7/8	1/16	1/16	1/16	3/16
NRC-C-7003	3/16	3/8	3/64	15/32	3/64	1/16	3/64	5/32
NRC-C-7004	3/16	1/2	1/16	5/8	1/16	1/16	1/16	3/16
NRC-C-7005	1/4	1/2	3/32	11/16	3/32	1/8	3/32	5/16
NRC-C-7006	9/32	21/32	1/16	25/32	1/16	1/16	1/16	3/16
NRC-C-7007	11/32	5/8	3/64	23/32	3/64	3/64	1/16	5/32
NRC-C-7008	5/8	1	1/8	1-1/4	3/32	1/16	1/8	9/32
NRC-C-7009	23/32	1-3/32	1/16	1-7/32	1/16	3/32	1/16	7/32
NRC-C-7010	7/8	1-1/8	1/8	1-3/8	1/8	3/8	1/8	5/8
NRC-C-7011	1-1/32	2-1/32	1/4	2-17/32	1/4	1/4	1/4	3/4
NRC-C-7012	1-1/2	2	1/2	3	1/2	1/8	1/4	7/8
NRC-C-7013	1-1/2	1-3/4	1/16	1-7/8	1/16	1/8	3/32	9/32
NRC-C-7014	2	3	1/8	3-1/4	1/16	1/16	5/16	7/16

NOTES ON MARKED SIZES

* Outside Base Corners 1/16 Radius.

Outside Corners Radial

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot opening width	F	Inside height
B	Inside width between the side walls	G	Base thickness
C	Side wall thickness (each side)	H	Overall height
D	Overall width	R	Corner radius
E	Lip thickness		

Part No	A	B	C	D	E	F	G	H	Corner radius (R)
NRC-C-7015	3/16	3/8	1/16	1/2	3/64	1/32	3/64	1/8	1/64**
NRC-C-7016	3/16	1/2	1/16	5/8	3/64	3/64	3/64	9/64	1/64**
NRC-C-7017	3/16	1/2	5/64	21/32	3/64	1/16	1/16	11/64	1/64**
NRC-C-7018	5/16	3/4	1/8	1	1/8	1/8	1/4	1/2	1/32
NRC-C-7019	1/2	3/4	3/16	1-1/8	3/16	3/8	1/8	11/16	3/16**
NRC-C-7020	9/16	15/16	1/16	1-1/16	1/16	7/64	1/8	19/64	1/16
NRC-C-7021	11/16	1	1/8	1-1/4	1/16	1/8	1/8	5/16	1/16*
NRC-C-7022	3/4	1	1/8	1-1/4	3/16	1/8	3/8	11/16	3/16**
NRC-C-7023	7/8	1-1/4	3/16	1-5/8	3/16	3/16	1/2	7/8	5/64**
NRC-C-7024	7/8	1-7/64	15/64	1-37/64	1/8	1/2	3/8	1	1/16
NRC-C-7025	15/16	1-3/16	3/32	1-3/8	3/32	1/16	1/8	9/32	**
NRC-C-7026	1-1/2	2	1/8	2-1/4	1/8	1/8	1/8	3/8	1/16*

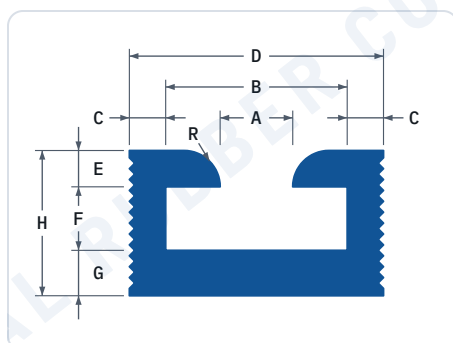
NOTES ON MARKED SIZES

* Inside & Outside Corners Radial.

** Base Corners Square.

Corrugated Sides

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A	Slot opening width	F	Inside height
B	Inside width between the side walls	G	Base thickness
C	Side wall thickness (each side)	H	Overall height
D	Overall width	R	Center leg radius
E	Lip thickness		

Part No	A	B	C	D	E	F	G	H	Center leg radius (R)
NRC-C-7027	1/16	1/4	3/32	7/16	1/16	1/8	5/64	17/64	1/16
NRC-C-7028	3/32	9/32	1/16	13/32	1/16	3/16	1/16	5/16	3/32
NRC-C-7029	1/8*	5/16	1/16	7/16	5/64	9/64	1/16	9/32	*
NRC-C-7030	1/8*	5/16	1/16	7/16	7/64	5/64	5/64	17/64	*

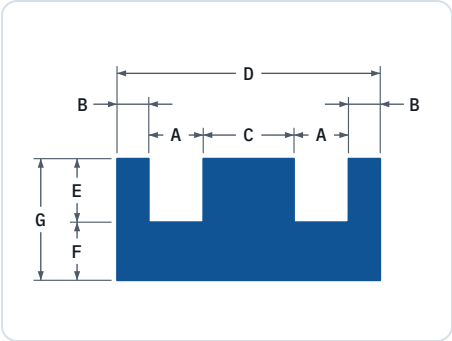
NOTES ON MARKED SIZES

* Chamfered Corners.

Ribs : 1/32 * 1/32

Double Slot

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Slot width (each of the two slots)
- B

Outer leg width
- C

Centre leg width
- D

Overall width
- E

Slot depth
- F

Base thickness
- G

Overall height

Part No	A	B	C	D	E	F	G
NRC-C-7031	1/32	1/16	1/16	1/4	11/16	1/16	3/4
NRC-C-7032	1/32	1/16	1/4	7/16	1/4	1/4	1/2
NRC-C-7033	3/64	1/16	3/16	13/32	3/8	1/8	1/2
NRC-C-7034	1/8	0.083	0.083	1/2	1/8	1/2	5/8
NRC-C-7035	1/8	1/8	5/8	1-1/8	5/16	3/16	1/2
NRC-C-7036	1/4	1/8	1/8	7/8	1/2	1/4	3/4

SECTION 5 OF 7

Rubber H, L, T, P and E Strips

nationalrubber.com/product-catalog/category/miscshape

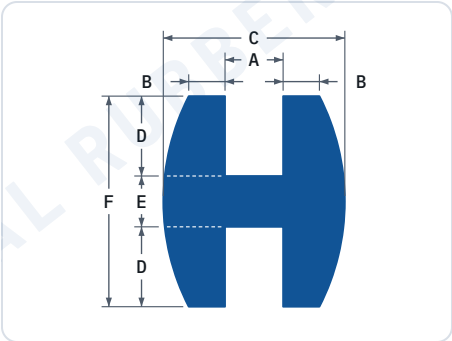
"H" & "L" Strips Extruded	52
"T" Strips Extruded	55
Half-Round, "T" & "P" Strips Extruded	58
"P" Strips Extruded	61
"P" & "E" Weather Strips Extruded	62

"H" & "L" Strips Extruded

[View online](#)

"H" Channels Curved Sides

Dimensions in inches. [View this table online](#)



DRAWING KEY

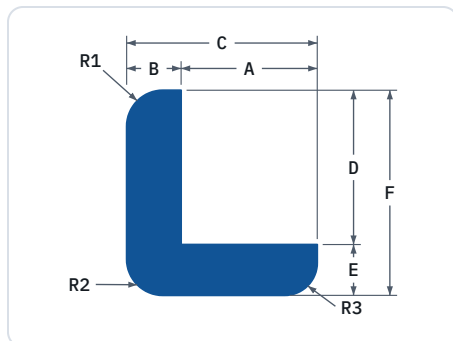
A	Slot width	D	Slot depth
B	Leg width	E	Cross bar
C	Overall width	F	Overall height

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Cross bar (E)	Overall height (F)
NRC-S-8022	1/32		5/32	1/8	1/8	3/8
NRC-S-8023	1/32	1/16	9/32	1/2	1/4	1-1/4
NRC-S-8024	1/16		3/8	1/4	1/8	5/8
NRC-S-8025	1/16	1/16	3/8	1/4	1/8	5/8
NRC-S-8026	1/16	1/16	3/8	1/4	1/8	5/8
NRC-S-8027	1/16	1/16	3/8	1/4	1/8	5/8
NRC-S-8028	1/16		3/8	5/16	3/8	1
NRC-S-8029	0.083		5/16	1/8	1/4	1/2
NRC-S-8030	5/64	*	3/8	3/32	3/16	3/8
NRC-S-8031	1/8	3/64	9/32	1/8	7/64	23/64
NRC-S-8032	1/8	*	19/64	1/8	3/64	19/64
NRC-S-8033	1/8	*	3/8	3/32	3/16	3/8
NRC-S-8034	5/32	3/64	5/16	1/8	7/64	23/64
NRC-S-8035	5/32	1/16		5/16	1/8	3/4
NRC-S-8036	1/4		9/16	5/16	1/8	3/4

NOTES ON MARKED SIZES

* Leg Ends Pointed

"L" Outside Corners Radial

Dimensions in inches. · [View this table online](#)

DRAWING KEY

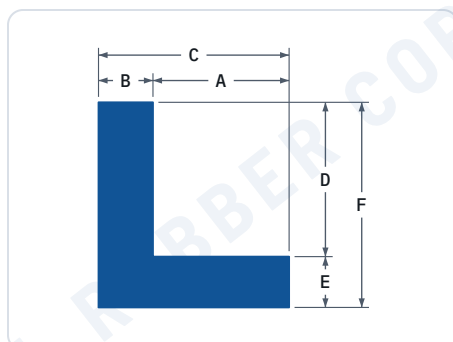
A	Horizontal leg length beyond the upright	F	Overall height
B	Upright thickness	R1	Outside top corner radius
C	Overall width	R2	Outside heel corner radius
D	Upright height above the base	R3	Outside corner radius at the end of the base leg
E	Base thickness		

Part No	A	B	C	D	E	F	R1	R2	R3
NRC-S-8037	1/16	1/16	1/8	5/8	1/8	3/4	*	*	1/8
NRC-S-8038	1/8	1/16	3/16	5/8	1/8	3/4	*	*	1/8
NRC-S-8039	1/8	5/64	13/64	7/16	1/4	11/16	*	*	7/32
NRC-S-8040	1/8	1/4	3/8	1/2	1/4	3/4	*	*	1/4
NRC-S-8041	3/16	1/4	7/16	1-3/4	3/16	1-15/16	3/16	3/16	1/8
NRC-S-8042	5/16	9/16	7/8	11/16	5/16	1	*	*	5/16
NRC-S-8043	3/8	1/8	1/2	5/32	5/32	5/16	*	*	5/32
NRC-S-8044	3/8	1/8	1/2	3/4	5/16	1-1/16	*	*	5/16
NRC-S-8045	9/16	1/8	11/16	9/16	1/8	11/16	1/8	3/32	1/8
NRC-S-8046	1	1/8	1-1/8	1	1/8	1-1/8	1/8	3/32	1/8
NRC-S-8047	1-3/8	1/8	1-1/2	2-7/8	1/8	3	1/4	3/32	*

NOTES ON MARKED SIZES

* Square Corner

"L" Strips

Dimensions in inches. · [View this table online](#)

DRAWING KEY

A	Horizontal leg length beyond the upright	D	Upright height above the base
B	Upright thickness	E	Base thickness
C	Overall width	F	Overall height

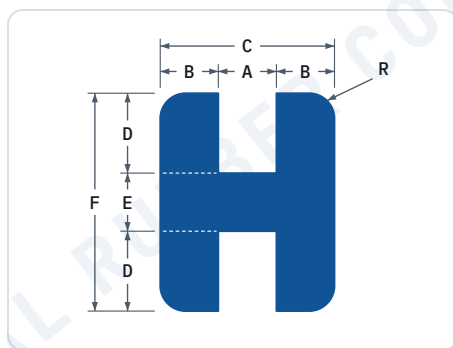
Part No	A	B	C	D	E	F
NRC-S-8048	1/32	1/32	1/16	7/32	1/32	1/4
NRC-S-8049	3/64	1/32	5/64	1/8	1/32	5/32
NRC-S-8050	3/64	3/64	3/32	3/64	3/64	3/32
NRC-S-8051	3/64	7/64	5/32	1/8	1/8	1/4
NRC-S-8052	1/16	1/32	3/32	5/32	1/32	3/16
NRC-S-8053	1/16	3/32	5/32	1/4	1	1-1/4
NRC-S-8054	1/16	1/8	3/16	1/2	1/4	3/4
NRC-S-8055	1/16	5/32	7/32	1/4	1/8	3/8
NRC-S-8056	1/16	1/4	5/16	1/2	1/4	3/4

Part No	A	B	C	D	E	F
NRC-S-8057	5/64	3/64	1/8	3/16	1/32	7/32
NRC-S-8058	5/64	5/64	5/32	7/16	5/32	19/32
NRC-S-8059	3/32	1/32	1/8	5/32	1/32	3/16
NRC-S-8060	3/32	5/64	11/64	1-29/64	5/64	1-17/32
NRC-S-8061	7/64	3/32	13/64	11/16	1/16	3/4
NRC-S-8062	1/8	3/32	7/32	3/16	21/32	27/32
NRC-S-8063	1/8	1/8	1/4	1/2	1/8	5/8
NRC-S-8064	1/8	1/8	1/4	1	1/8	1-1/8
NRC-S-8065	5/32	1/32	3/16	3/16	1/16	1/4

"H" & "L" Strips Extruded: "L" Strips continued

Part No	A	B	C	D	E	F
NRC-S-8066	5/32	3/32	1/4	11/32	3/32	7/16
NRC-S-8067	5/32	1/2	21/32	7/8	1/4	1-1/8
NRC-S-8068	5/32	9/16	23/32	3/8	3/16	9/16
NRC-S-8069	3/16	1/16	1/4	3/8	1/8	1/2
NRC-S-8070	3/16	1/16	1/4	7/16	1/16	1/2
NRC-S-8071	3/16	1/16	1/4	1/2	5/32	21/32
NRC-S-8072	3/16	1/16	1/4	9/16	3/16	3/4
NRC-S-8073	3/16	1/8	5/16	1-3/8	1/8	1-1/2
NRC-S-8074	3/16	3/16	3/8	3/8	1/2	7/8
NRC-S-8075	3/16	1/4	7/16	3/16	1/4	7/16
NRC-S-8076	7/32	3/32	5/16	7/32	3/32	5/16
NRC-S-8077	15/64	3/64	9/32	1/4	1/4	1/2
NRC-S-8078	1/4	1/16	5/16	1/4	1/16	5/16
NRC-S-8079	1/4	1/4	1/2	1-1/2	1/4	1-3/4
NRC-S-8080	9/32	3/32	3/8	5/8	3/32	23/32
NRC-S-8081	5/16	3/64	1/2	13/16	1/16	1
NRC-S-8082	11/32	3/32	7/16	11/32	3/32	7/16
NRC-S-8083	11/32	3/32	7/16	11/16	3/32	25/32
NRC-S-8084	3/8	1/16	7/16	1-5/8	1/16	1-11/16
NRC-S-8085	3/8	3/32	15/32	5/8	3/32	23/32
NRC-S-8086	3/8	3/32	15/32	1	3/32	1-3/32
NRC-S-8087	3/8	3/8	3/4	3/8	1/2	7/8
NRC-S-8088	3/8	3/8	3/4	1/2	1/2	1
NRC-S-8089	7/16	1/16	1/2	1/2	1/16	9/16
NRC-S-8090	7/16	3/32	17/32	23/32	3/32	13/16
NRC-S-8091	15/32	3/32	9/16	17/32	3/32	5/8
NRC-S-8092	1/2	3/32	19/32	21/32	3/32	3/4

Part No	A	B	C	D	E	F
NRC-S-8093	1/2	1/8	5/8	1	1/4	1-1/4
NRC-S-8094	1/2	1/4	3/4	1/2	1/4	3/4
NRC-S-8095	1/2	1/4	3/4	1-1/4	1/4	1-1/2
NRC-S-8096	1/2	3/8	7/8	3/8	3/4	1-1/8
NRC-S-8097	1/2	1/2	1	7/8	1/4	1-1/8
NRC-S-8098	1/2	1/2	1	1	1	2
NRC-S-8099	5/8	1/8	3/4	5/8	1/8	3/4
NRC-S-8100	5/8	1/8	3/4	1	1/4	1-1/4
NRC-S-8101	5/8	1/8	3/4	1-3/8	1/8	1-1/2
NRC-S-8102	11/16	1/16	3/4	11/16	1/16	3/4
NRC-S-8103	3/4	1/4	1	3/4	1/4	1
NRC-S-8104	3/4	1/4	1	1-3/4	1/4	2
NRC-S-8105	7/8	1/8	1	3/4	1/4	1
NRC-S-8106	7/8	1/8	1	7/8	1/8	1
NRC-S-8107	29/32	3/32	1	29/32	3/32	1
NRC-S-8108	15/16	3/16	1-1/8	15/16	3/16	1-1/8
NRC-S-8109	1	1/4	1-1/4	1-1/4	1/4	1-1/2
NRC-S-8110	1	1/4	1-1/4	1-3/8	3/16	1-9/16
NRC-S-8111	1	1/4	1-1/4	1-3/8	1/4	1-5/8
NRC-S-8112	1	1/4	1-1/4	2-3/4	1/4	3
NRC-S-8113	1-1/8	1/8	1-1/4	1-1/8	1/8	1-1/4
NRC-S-8114	1-1/4	1/4	1-1/2	1-1/4	1/4	1-1/2
NRC-S-8115	1-1/4	1/4	1-1/2	2-1/2	1/2	3
NRC-S-8116	1-1/4	1/4	1-1/2	2-5/8	3/8	3
NRC-S-8117	1-3/8	1/8	1-1/2	1-3/8	1/8	1-1/2
NRC-S-8118	1-3/8	1/8	1-1/2	2-7/8	1/8	3
NRC-S-8119	1-7/8	1/8	2	1-7/8	1/8	2

"H" Channels Straight SidesDimensions in inches. · [View this table online](#)**DRAWING KEY**

A Slot width
B Leg width
C Overall width
D Slot depth

E Cross bar
F Overall height
R Radius

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Cross bar (E)	Overall height (F)	Radius (R)
NRC-S-8001	1/32	1/8	9/32	3/32	3/32	9/32	1/8
NRC-S-8002	1/32	7/64	1/4	21/32	3/16	1-1/2	7/64
NRC-S-8003	3/64	5/64	13/64	7/64	3/64	17/64	1/16
NRC-S-8004	3/64	11/64	25/64	3/8	1/8	7/8	†
NRC-S-8005	1/16	1/16	3/16	9/64	1/32	11/16	†
NRC-S-8006	1/16	1/8	5/16	1/8	1/8	3/8	†
NRC-S-8007	3/32	5/64	1/4	5/32	1/16	3/8	†
NRC-S-8008	3/32	5/64	1/4	17/64	3/32	5/8	†

"H" & "L" Strips Extruded: "H" Channels Straight Sides continued

Part No	Slot width (A)	Leg width (B)	Overall width (C)	Slot depth (D)	Cross bar (E)	Overall height (F)	Radius (R)
NRC-S-8009	3/32	3/16	15/32	1/2	5/8	1-5/8	3/16
NRC-S-8010	1/8	1/16	1/4	1/8	1/8	3/8	†
NRC-S-8011	1/8	7/16	1	1/2	1-1/2	2-1/2	†
NRC-S-8012	5/32	5/64	5/16	3/16	3/16	9/16	†
NRC-S-8013	3/16	1/8	7/16	3/16	7/32	19/32	1/16
NRC-S-8014	3/16	1/8	7/16	29/32	1/16	1-7/8	1/8
NRC-S-8015	3/16	1/8	7/16	59/64	3/16	2-1/32	1/8
NRC-S-8016	1/4	1/8	1/2	3/16	7/32	19/32	1/8
NRC-S-8017	1/4	1/4	3/4	1/4	1/16	9/16	*
NRC-S-8018	1/4	1/4	3/4	1	1/4	2-1/4	†
NRC-S-8019	1/4	1/8	1/2	5/16	3/8	1	3/32
NRC-S-8020	1/4	1/8	1/2	3/8	1/4	1	1/16*
NRC-S-8021	1/4	1/4	3/4	1/2	1/4	1-1/4	1/8*

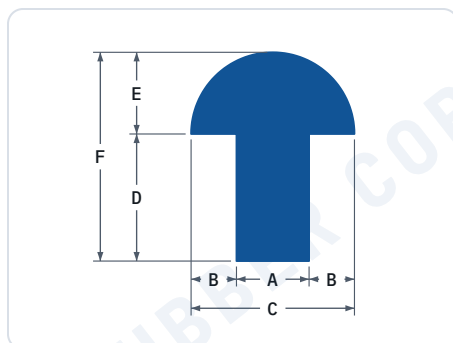
NOTES ON MARKED SIZES

* Inside and Outside Leg Corner Radial.

† All Corners Square

** Leg Tops 3/16 R.

Leg bottoms 3/32 R.

"T" Strips Extruded[View online](#)**Half-Round Top**Dimensions in inches. · [View this table online](#)**DRAWING KEY**

- A Stem width
B Cap overhang each side
C Overall (cap) width

- D Stem height
E Cap thickness
F Overall height

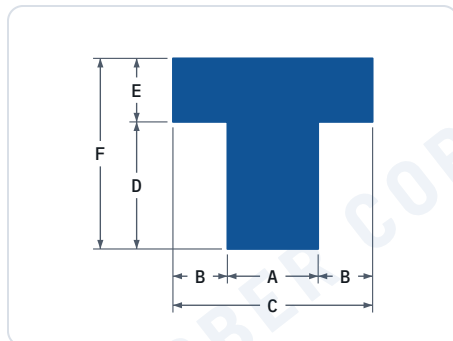
Part No	A	B	C	D	E	F
NRC-S-8158	1/32	3/64	1/8	5/64	1/16	9/64
NRC-S-8159	3/64	1/8	19/64	1/2	5/32	21/32
NRC-S-8160	3/64	1/8	19/64	1	5/32	1-5/32
NRC-S-8161	1/16	1/8	5/16	1/4	5/32	13/32
NRC-S-8162	1/16	11/32	3/4	5/8	1/8	3/4
NRC-S-8163	3/32	13/64	1/2	1/8	1/8	1/4
NRC-S-8164	3/32	13/64	1/2	1/8	1/4	3/8
NRC-S-8165	1/8	3/16	1/2	1/4	1/4	1/2
NRC-S-8166	1/8	5/16	3/4	5/8	1/4	7/8
NRC-S-8167	1/8	5/16	3/4	5/8	1/8	3/4
NRC-S-8168	1/8	7/16	1	2	1/8	2-1/8
NRC-S-8169	3/16	5/32	1/2	1/4	1/4	1/2

"T" Strips Extruded: Half-Round Top continued

Part No	A	B	C	D	E	F
NRC-S-8170	3/16**	13/32	1	1/2	3/16	11/16
NRC-S-8171	1/4	3/16	5/8	1-1/4	3/8	1-5/8
NRC-S-8172	3/4**	1/8	1	3/8	1/4	5/8

NOTES ON MARKED SIZES

** Top Corners Radial.

All Corners SquareDimensions in inches. · [View this table online](#)**DRAWING KEY**

A Stem width
B Cap overhang each side
C Overall (cap) width

D Stem height
E Cap thickness
F Overall height

Part No	A	B	C	D	E	F
NRC-S-8120	1/16	1/16	3/16	3/16	3/8	9/16
NRC-S-8121	1/16	3/32	1/4	11/64	3/32	17/64
NRC-S-8122	1/16	3/32	1/4	3/16	3/32	9/32
NRC-S-8123	1/16	1/8	5/16	1/4	1/16	5/16
NRC-S-8124	1/16	1/8	5/16	7/16	1/16	1/2
NRC-S-8125	1/16	1/8	5/16	1-5/16	1/16	1-3/8
NRC-S-8126	1/16**	7/32	1/2	5/32	5/32	5/16
NRC-S-8127	5/64	9/64	23/64	3/32	7/32	5/16
NRC-S-8128	3/32	21/64	3/4	21/32	3/32	3/4
NRC-S-8129	3/32	9/64	3/8	1/8	1/16	3/16
NRC-S-8130	3/32	1/16	7/32	17/32	3/16	23/32
NRC-S-8131	7/64	1/8	23/64	45/64	7/64	13/16
NRC-S-8132	1/8	1/8	3/8	1/8	1/8	1/4
NRC-S-8133	1/8	3/16	1/2	1/8	1/8	1/4
NRC-S-8134	1/8	5/32	7/16	1/8	1/8	1/4
NRC-S-8135	1/8	5/32	7/16	7/32	3/16	13/32
NRC-S-8136	1/8	3/16	1/2	1	1/4	1-1/4
NRC-S-8137	1/8	17/32	1-3/16	7/8	1/8	1
NRC-S-8138	5/32	3/64	1/4	5/16	1/2	13/16

Part No	A	B	C	D	E	F
NRC-S-8139	5/32	3/32	11/32	5/16	3/16	1/2
NRC-S-8140	5/32	1/16	9/32	5/8	3/16	13/16
NRC-S-8141	13/64*	3/64	19/64	23/64	9/64	1/2
NRC-S-8142	1/4	3/16	5/8	1/4	1/4	1/2
NRC-S-8143	1/4	3/32	7/16	5/32	3/32	1/4
NRC-S-8144	1/4	3/32	7/16	5/32	3/16	11/32
NRC-S-8145	1/4	5/16	7/8	9/32	9/32	9/16
NRC-S-8146	5/16	1/16	7/16	1/4	1/16	5/16
NRC-S-8147	3/8*	1/8	5/8	5/64	1/16	9/64
NRC-S-8148	1/2	1/4	1	1/4	3/8	5/8
NRC-S-8149	3/4	3/16	1-1/8	7/16	3/16	5/8
NRC-S-8150	3/4	1/4	1-1/4	13/64	1/8	21/64
NRC-S-8151	1	1/4	1-1/2	3/4	1/4	1
NRC-S-8152	1	1/4	1-1/2	1/8	1/8	1/4
NRC-S-8153	1	1/4	1-1/2	3/4	1/4	1
NRC-S-8154	1	3/8	1-3/4	1/4	1/4	1/2
NRC-S-8155	1-1/4	5/8	2-1/2	1-1/16	1	2-1/16
NRC-S-8156	1-1/2	1/4	2	1/2	5/8	1-1/8
NRC-S-8157	2-1/4	1/4	2-3/4	1/2	5/8	1-1/8

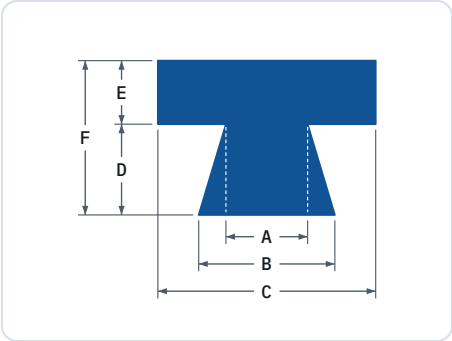
NOTES ON MARKED SIZES

* Base Corner Radial.

** Top Corners Radial.

Wedge Base

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Stem width at the cap
- B Wedge width at the bottom
- C Overall (cap) width
- D Wedge height
- E Cap thickness
- F Overall height

Part No	A	B	C	D	E	F
NRC-S-8173	3/32	7/64	19/64	1/16	3/32	5/32
NRC-S-8174	1/8***	5/32	15/32	3/16	1/8	5/16
NRC-S-8175	1/8	3/16	7/16	1/8	1/8	1/4
NRC-S-8176	3/16	1/4	3/4	1/4	1/8	3/8
NRC-S-8177	1/4	3/8	1/2	7/64	1/8	15/64
NRC-S-8178	7/16	17/32	47/64	7/64	1/8	15/64
NRC-S-8179	1/2	5/8	1	1/4	1/4	1/2
NRC-S-8180	1/4	3/4	1	3/8	1/2	7/8
NRC-S-8181	5/16	3/8	3/8	1/4	1/16	5/16
NRC-S-8182	5/16	3/8	1/2	1/8	3/8	1/2
NRC-S-8183	5/16	1/2	15/16	5/16	1/4	9/16
NRC-S-8184	5/16	1/2	1-3/16	5/16	1/4	9/16
NRC-S-8185	5/16	1/2	2	5/16	1/4	9/16
NRC-S-8186	21/64*	29/64	3/4	5/16	7/32	17/32
NRC-S-8187	5/8**	13/16	1-5/16	3/16	3/16	3/8
NRC-S-8188	1**	1-1/4	1-1/2	5/16	1/2	13/16

NOTES ON MARKED SIZES

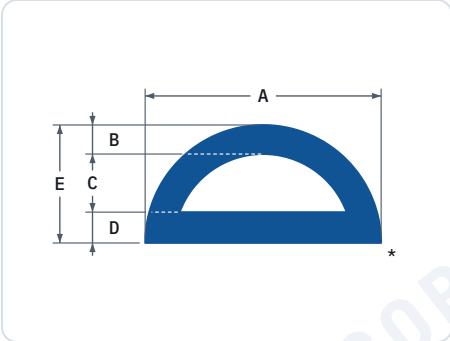
- * Base Corner Radial.
- ** Top Corners Radial.
- *** Top Corners Chamfer 1/16" * 45°.

Half-Round, "T" & "P" Strips Extruded

[View online](#)

Hollow Half-Round

Dimensions in inches. - [View this table online](#)



DRAWING KEY

- A

Base width
- B

Wall thickness
- C

Hollow height
- D

Base thickness
- E

Total height

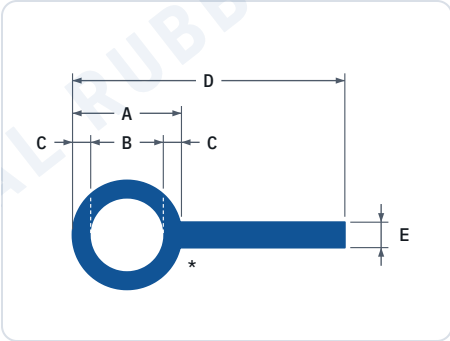
Part No	Base width (A)	Wall thickness (B)	C	Base thickness (D)	Total height (E)
NRC-S-8189	1/4	1/32	1/16	1/32	1/8
NRC-S-8190	5/16	1/32	3/16	1/32	1/4
NRC-S-8191	5/16	3/64	9/64	1/16	1/4
NRC-S-8192	3/8	3/32	3/16	3/32	3/8
NRC-S-8193	1/2	1/16	3/8	1/16	1/2
NRC-S-8194	1/2	5/64	7/32	5/64	3/8
NRC-S-8195	1/2*	3/32	1/8	3/32	5/16
NRC-S-8196	1/2	1/8	5/8	1/8	7/8
NRC-S-8197	9/16	1/16	3/8	1/8	9/16
NRC-S-8198	5/8	1/16	3/16	1/16	5/16
NRC-S-8199	1	3/32	5/16	3/32	1/2
NRC-S-8200	1-1/2	1/16	3/16	1/8	3/8

NOTES ON MARKED SIZES

* Base Corners=1/32 Radius.

Hollow Bulb

Dimensions in inches. - [View this table online](#)



DRAWING KEY

- A

Outside bulb diameter
- B

Inside bulb diameter
- C

Wall thickness
- D

Overall height
- E

Tab thickness

Part No	Outside bulb diameter (A)	Inside bulb diameter (B)	Wall thickness (C)	Overall height (D)	Tab thickness (E)
NRC-S-8201	3/16	1/8	1/32	1/2	1/16
NRC-S-8202	3/16	1/8	1/32	21/32	1/16
NRC-S-8203	3/16	1/8	1/32	11/16	1/16

Half-Round, "T" & "P" Strips Extruded: Hollow Bulb continued

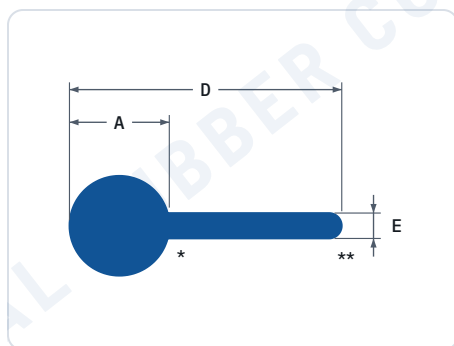
Part No	Outside bulb diameter (A)	Inside bulb diameter (B)	Wall thickness (C)	Overall height (D)	Tab thickness (E)
NRC-S-8204	3/16	1/8	1/32	31/32	1/16
NRC-S-8205	1/4	3/16	1/32	3/8	3/32
NRC-S-8206	5/16	9/64	3/32	13/16	3/64
NRC-S-8207	3/8*	5/16	1/32	1	3/64
NRC-S-8208	3/8	1/4	1/16	1	1/16
NRC-S-8209	3/8	1/4	1/16	1-3/16	3/32
NRC-S-8210	3/8	1/4	1/16	1-3/8	3/32
NRC-S-8211	1/2	3/8	1/16	1-1/8	1/16
NRC-S-8212	1/2	3/8	1/16	1-3/4	1/16

NOTES ON MARKED SIZES

* 1/32 Corner Radius.

Solid Bulb

Dimensions in inches. · [View this table online](#)



DRAWING KEY

A Outside bulb diameter
D Overall height

E Tab thickness

Part No	Outside bulb diameter (A)	Overall height (D)	Tab thickness (E)
NRC-S-8213	7/64	9/32	1/16
NRC-S-8214	1/4	1-5/16	3/32
NRC-S-8215	3/16	1/2	1/32
NRC-S-8216	3/16	1/2	1/16
NRC-S-8217	3/16	5/8	3/32**
NRC-S-8218	3/16	3/4	1/16**
NRC-S-8219	3/16	3/4	3/32**
NRC-S-8220	3/16	1-7/16	3/32**
NRC-S-8221	17/64	1-5/16	5/64
NRC-S-8222	3/8	1	3/32
NRC-S-8223	3/8	2	3/32
NRC-S-8224	3/8	2-3/8	1/8
NRC-S-8225	1/2	1-1/2	5/32
NRC-S-8226	1/2*	1-3/4	1/8
NRC-S-8227	1/2	2-1/2	1/8

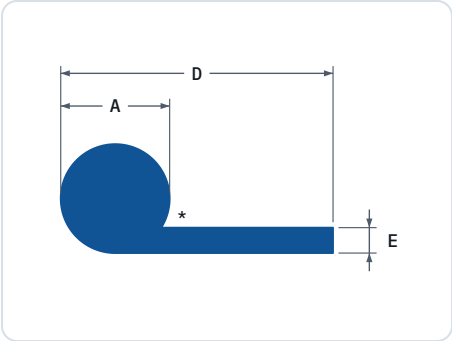
NOTES ON MARKED SIZES

* 3/32 Inside Corner Radius.

** Tab End Rounded.

"P" Shaped Solid

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Outside bulb diameter
D Overall height
E Tab thickness

Part No	Outside bulb diameter (A)	Overall height (D)	Tab thickness (E)
NRC-S-8228	3/32	3/8	1/16
NRC-S-8229	1/8	45/64	1/16
NRC-S-8230	1/8	1-1/4	3/64
NRC-S-8231	1/8	1-11/4	1/16
NRC-S-8232	1/4	5/8	1/8
NRC-S-8233	3/8	3/4	1/8
NRC-S-8234	3/8*	1-1/16	1/16
NRC-S-8235	3/8	1-1/4	1/8
NRC-S-8236	1/2*	3/4	1/8
NRC-S-8237	1/2*	1	1/16
NRC-S-8238	5/8	2-1/4	1/8
NRC-S-8239	3/4*	1-1/8	1/8
NRC-S-8240	1*	1-3/8	1/8
NRC-S-8241	1	2	3/16
NRC-S-8242	1	2	5/16

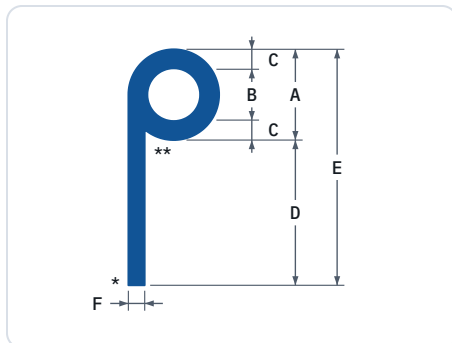
NOTES ON MARKED SIZES

* Inside Corner Radial.

"P" Strips Extruded

Dimensions in inches. · [View online](#)

Hollow Bulb



DRAWING KEY

A Outside bulb diameter
B Inside bulb diameter
C Wall thickness

D Stem width
E Overall width
F Stem thickness

Part No	Outside bulb diameter (A)	Inside bulb diameter (B)	Wall thickness (C)	Stem width (D)	Overall width (E)	Stem thickness (F)
NRC-S-8243	1/8	1/16	1/32	1/2	5/8	1/32
NRC-S-8244	3/16	3/32	3/64	17/32	23/32	3/64
NRC-S-8245	3/16**	3/32	3/64	9/16	3/4	1/16
NRC-S-8246	3/16	1/8	1/32	13/16	1	1/16
NRC-S-8247	1/4	1/8	1/16	1/8	3/8	1/16
NRC-S-8248	1/4**	1/8	1/16	3/16	7/16	1/16
NRC-S-8249	1/4	1/8	1/16	1/4	1/2	1/16
NRC-S-8250	1/4**	1/8	1/16	3/8	5/8	1/16
NRC-S-8251	1/4	1/8	1/16	3/8	5/8	1/8
NRC-S-8252	1/4	1/8	1/16	3/4	1	1/16
NRC-S-8253	1/4	1/8	1/16	3/8	5/8	1/16
NRC-S-8254	1/4	1/8	1/16	1	1-1/4	1/16
NRC-S-8255	1/4	1/8	1/16	1-3/4	2	1/16
NRC-S-8256	1/4	5/32	3/64	1/2	3/4	3/64
NRC-S-8257	1/4	3/32	5/64	1/2	3/4	1/16
NRC-S-8258	1/4	1/8	1/16	3/4*	1	1/16
NRC-S-8259	1/4	1/8	1/16	3/4	1	1/16
NRC-S-8260	1/4	5/32	3/64	3/4	1	1/16
NRC-S-8261	9/32**	5/32	1/16	3/8	21/32	1/16
NRC-S-8262	9/32	3/16	3/64	39/64	57/64	1/16
NRC-S-8263	5/16	1/8	3/32	5/16	5/8	1/16
NRC-S-8264	5/16**	7/32	3/64	1/2	13/16	1/16
NRC-S-8265	5/16	3/16	1/16	11/16	1	3/32
NRC-S-8266	5/16**	3/16	1/16	27/32	1-5/32	1/16
NRC-S-8267	11/32	1/4	3/64	5/32	1/2	3/64
NRC-S-8268	11/32	1/4	3/64	13/32	3/4	5/64
NRC-S-8269	11/32	1/4	3/64	13/32	3/4	5/64
NRC-S-8270	11/32	9/32	1/32	13/32	3/4	5/64
NRC-S-8271	11/32	1/4	3/64	5/8	31/32	5/64
NRC-S-8272	3/8	1/4	1/16	5/16	11/16	1/16
NRC-S-8273	3/8	1/4	1/16	3/8	3/4	1/16
NRC-S-8274	3/8	3/16	3/32	3/8	3/4	3/32
NRC-S-8275	3/8	5/16	1/32	1/2	7/8	1/32

Part No	Outside bulb diameter (A)	Inside bulb diameter (B)	Wall thickness (C)	Stem width (D)	Overall width (E)	Stem thickness (F)
NRC-S-8276	3/8	1/4	1/16	1/2	7/8	1/16
NRC-S-8277	3/8**	1/4	1/16	5/8	1	1/16
NRC-S-8278	3/8	9/32	3/64	5/8	1	3/64
NRC-S-8279	3/8	9/32	3/64	3/4	1-1/8	3/64
NRC-S-8280	3/8	1/4	1/16	1-1/8	1-1/2	3/32
NRC-S-8281	13/32	5/16	3/64	19/32	1	3/64
NRC-S-8282	7/16**	9/32	5/64	9/16	1	7/64
NRC-S-8283	15/32	9/32	3/32	15/32	15/16	7/64
NRC-S-8284	15/32	11/32	1/16	19/32	1-1/16	1/16
NRC-S-8285	15/32	9/32	3/32	23/32	1-3/16	7/64
NRC-S-8286	1/2**	3/8	1/16	1/2	1	1/16
NRC-S-8287	1/2	5/16	3/32	1/2	1	3/32
NRC-S-8288	1/2	3/8	1/16	9/16	1-1/16	1/16
NRC-S-8289	1/2**	1/4	1/8	5/8	1-1/8	1/16
NRC-S-8290	1/2	1/4	1/8	1-1/2	2	3/32
NRC-S-8291	9/16**	3/16	3/16	17/32	1-3/32	3/32
NRC-S-8292	3/4	9/16	3/32	3/8	1-1/8	1/8
NRC-S-8293	3/4	1/2	1/8	1/2	1-1/4	1/8
NRC-S-8294	13/16**	5/8	3/32	7/16	1-1/4	3/32
NRC-S-8295	7/8	3/8	1/4	1-7/8	2-3/4	5/16
NRC-S-8296	31/32	25/32	3/32	25/32	1-3/4	3/16
NRC-S-8297	31/32	25/32	3/32	1-9/32	2-1/4	3/16
NRC-S-8298	31/32**	25/32	3/32	1-9/32	2-1/4	3/16
NRC-S-8299	1	3/4	1/8	9/16	1-9/16	1/8
NRC-S-8300	1	5/8	3/16	1	2	3/16
NRC-S-8301	1	1/2	1/4	1-1/4	2-1/4	3/16
NRC-S-8302	1	5/8	3/16	1-1/2	2-1/2	3/16
NRC-S-8303	1	1/2	1/4	1-3/4	2-3/4	3/16
NRC-S-8304	1-1/8**	7/8	1/8	13/16	1-15/16	1/8
NRC-S-8305	1-1/4	1	1/8	7/16	1-11/16	1/8
NRC-S-8306	1-3/4	1-1/2	1/8	1-7/8	3-5/8	1/8
NRC-S-8307	1-3/4	1/2	5/8	2-1/4	4	9/16

NOTES ON MARKED SIZES

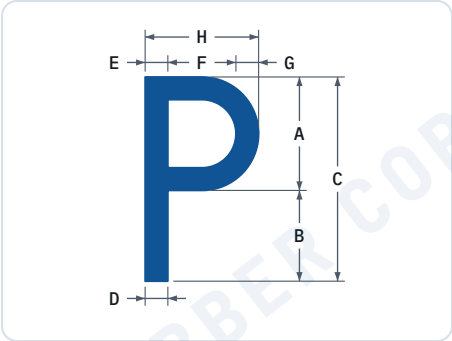
- * Stem Corners (F) Radial.
- ** Bulb To Stem Corner Radial.

"P" & "E" Weather Strips Extruded

[View online](#)

"P" Strips Flat Bulb

Dimensions in inches. - [View this table online](#)



DRAWING KEY

- A

B

C

D
- Bulb height

Stem height below the bulb

Overall height

Stem thickness

- E

F

G

H
- Front wall thickness

Bulb inside width

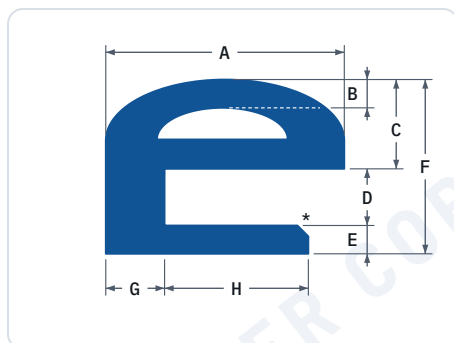
Back wall thickness

Overall width

Part No	A	B	C	D	E	F	G	H
NRC-S-8308	7/32	1/4	15/32	3/64	1/32	3/32	1/32	5/32
NRC-S-8309	7/32	1/4	15/32	3/64	3/64	3/32	1/64	5/32
NRC-S-8310	1/4	1/4	1/2	1/32	1/32	3/16	1/32	1/4
NRC-S-8311	1/4	1/4	1/2	1/16	1/16	1/8	1/16	1/4
NRC-S-8312	1/4	1/4	1/2	1/16	1/32	1/4	1/32	5/16
NRC-S-8313	1/4	3/8	5/8	1/16	3/64	3/32	3/64	3/16
NRC-S-8314	1/4	3/8	5/8	1/16	1/16	3/32	1/32	3/16
NRC-S-8315	1/4	3/4	1	1/16	1/16	11/64	3/64	9/32
NRC-S-8316			1-1/2	1/16	1/16	1/8	1/16	1/4
NRC-S-8317	1/4	1-1/4	1-1/2	1/16	1/16	5/64	3/64	3/16
NRC-S-8318	1/4	1-5/16	1-9/16	1/16	1/16	3/32	1/16	7/32
NRC-S-8319	17/64	1-5/16	1-37/64	5/64	1/16	5/64	1/16	13/64
NRC-S-8320	9/32	3/16	15/32	3/64	3/64	3/16	3/64	9/32
NRC-S-8321	9/32	1/4	17/32	3/64	3/64	9/64	1/32	7/32
NRC-S-8322	9/32	1-3/16	1-15/32	1/16	1/16	3/32	3/64	13/64
NRC-S-8323	5/16	7/32	17/32	3/64	3/64	13/64	1/32	9/32
NRC-S-8324	5/16	1/4	9/16	1/16	1/16	3/16	1/16	5/16
NRC-S-8325	11/32	13/32	3/4	3/64	3/64	5/32	3/64	1/4
NRC-S-8326	11/32	21/32	1	3/64	3/64	11/64	1/32	1/4
NRC-S-8327	3/8	3/8	3/4	1/16	1/16	7/32	1/16	11/32
NRC-S-8328	3/8	1/2	7/8	1/16	1/16	11/64	1/16	19/64
NRC-S-8329	13/32	15/32	7/8	1/16	1/16	17/64	3/64	3/8
NRC-S-8330			11/16	1/16	1/16	13/64	3/64	5/16
NRC-S-8331	7/16	1/4	11/16	3/32	3/32	5/16	1/16	15/32
NRC-S-8332	7/16	5/16	3/4	3/16	3/16	5/16	1/16	9/16
NRC-S-8333	7/16	9/16	1	3/32	3/32	5/16	1/16	15/32
NRC-S-8334	7/16	11/16	1-1/8	5/64	1/16	11/32	1/16	15/32
NRC-S-8335	7/16	13/16	1-1/4	5/64	1/16	11/32	1/16	15/32
NRC-S-8336	5/8	1	1-5/8	1/8	1/8	15/32	3/32	11/16

"P" & "E" Weather Strips Extruded: "P" Strips Flat Bulb continued

Part No	A	B	C	D	E	F	G	H
NRC-S-8337	3/4	1/2	1-1/4	5/32	5/32	11/32	1/8	5/8
NRC-S-8338	3/4	1/2	1-1/4	3/16	3/16	3/8	3/16	3/4
NRC-S-8339	3/4	5/8	1-3/8	5/32	1/8	3/8	1/8	5/8
NRC-S-8340	3/4	1	1-3/4	s	1/8	3/8	1/8	5/8

"E" StripsDimensions in inches. · [View this table online](#)**DRAWING KEY**

A Bulb width
B Wall thickness
C Bulb height
D Slot width

E Base
F Total height
G Back wall thickness
H Inside depth

Part No	Bulb width (A)	Wall thickness (B)	Bulb height (C)	Slot width (D)	Base (E)	Total height (F)	G	H
NRC-S-8341	9/64	1/32	9/64	7/64	1/16	5/16	1/16	7/64
NRC-S-8342	1/4	1/32	1/8	1/16	1/16	1/4	1/16	3/16
NRC-S-8343	11/32	3/64	1/8	5/64	29/64	21/32	5/16 [†]	*
NRC-S-8344	3/8	1/16	1/4	1/16	1/16	3/8	1/16	5/16
NRC-S-8345	3/8	3/64	1/4	3/32	1/16	13/32	3/32	9/16
NRC-S-8346	3/8	3/64	1/4	1/16	1/16	3/8	1/16	5/16
NRC-S-8347	15/32	3/64	1/4	1/8	5/64	29/64	1/16	5/16*
NRC-S-8348	15/32	3/64	5/16 [†]	3/64	5/64	7/16	1/16 [†]	5/16
NRC-S-8349	15/32	3/64	5/16 [†]	1/16	5/64	29/64	1/16	5/16*
NRC-S-8350	15/32	3/64	5/16 [†]	1/16	5/64	29/64	1/16 [†]	5/16
NRC-S-8351	15/32	1/16	5/16	1/16	5/64	29/64	1/16	5/16
NRC-S-8352	15/32	3/64	5/16 [†]	1/8	5/64	33/64	1/16 [†]	5/16*
NRC-S-8353	15/32	3/64	5/16 [†]	1/8	5/64	33/64	1/16	5/16*
NRC-S-8354	1/2	1/16	1/4	9/64	1/16	29/64	3/32 [†]	5/16 [†]
NRC-S-8355	1/2	3/32	9/32	1/16	1/16	13/32	3/32	5/16
NRC-S-8356	1/2	3/32	11/32	1/16	1/16	15/32	3/32	5/16
NRC-S-8357	1/2	3/32	11/32	1/8	1/16	17/32	3/32	5/16
NRC-S-8358	1/2	3/32	3/8	1/8	1/16	9/16	1/8	9/32
NRC-S-8359	1/2	3/32	3/8	1/16	1/16	1/2	3/32	5/16
NRC-S-8360	5/8	1/16	5/16	3/32	1/16	15/32	1/16	9/16
NRC-S-8361	3/4	1/16	5/16	1/16	1/16	7/16	1/16 [†]	5/16
NRC-S-8362	15/16	3/32	5/8 [†]	1/8	5/32	29/32	1/8 [†]	5/8*

NOTES ON MARKED SIZES

* Chamfer Leg.

† Radial Corners.

Rubber Bumpers and Tubing

nationalrubber.com/product-catalog/category/bumpers

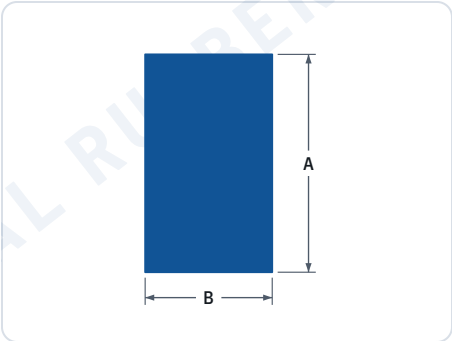
Solid Bumpers Extruded	64
Bumpers & Tubing Extruded	70
Tubing & Cord Extruded	71

Solid Bumpers Extruded

[View online](#)

Solid Rectangular Bumpers

Dimensions in inches. [View this table online](#)



DRAWING KEY

A Width

B Thickness

Part No	Width (A)	Thickness (B)
NRC-B-8001	1/16	3/64
NRC-B-8133	1-15/16	1/4
NRC-B-8002	1/16	3/32
NRC-B-8134	2	1/16
NRC-B-8003	1/8	3/64
NRC-B-8135	2	1/8
NRC-B-8004	1/8	1/16
NRC-B-8136	2	3/16
NRC-B-8005	5/32	1/8
NRC-B-8137	2	1/4
NRC-B-8006	11/64	9/64
NRC-B-8138	2	5/16
NRC-B-8007	3/16	3/32
NRC-B-8139	2	3/8
NRC-B-8008	7/32	1/8
NRC-B-8140	2	1/2
NRC-B-8009	7/32	3/16
NRC-B-8141	2	3/4
NRC-B-8010	1/4	7/64
NRC-B-8142	2	7/8
NRC-B-8011	1/4	3/16
NRC-B-8143	2	1

Part No	Width (A)	Thickness (B)
NRC-B-8012	1/4	7/32
NRC-B-8144	2	1-1/8
NRC-B-8013	1/4	1/8
NRC-B-8145	2	1-3/16
NRC-B-8014	9/32	1/4
NRC-B-8146	2	1-1/4
NRC-B-8015	5/16	1/8
NRC-B-8147	2-1/4	1/8
NRC-B-8016	5/16	1/4
NRC-B-8148	2-1/4	1-1/2
NRC-B-8017	5/16	9/32
NRC-B-8149	2-1/4	1-7/8
NRC-B-8018	11/32	5/32
NRC-B-8150	2-1/4	2
NRC-B-8019	11/32	15/64
NRC-B-8151	2-5/16	3/8
NRC-B-8020	11/32	5/16
NRC-B-8152	2-7/16	23/32
NRC-B-8021	11/32	1/4
NRC-B-8153	2-1/2	1/16
NRC-B-8022	3/8	3/32
NRC-B-8154	2-1/2	1/8

Part No	Width (A)	Thickness (B)
NRC-B-8023	3/8	1/8
NRC-B-8155	2-1/2	1/4
NRC-B-8024	3/8	5/32
NRC-B-8156	2-1/2	5/16
NRC-B-8025	3/8	3/16
NRC-B-8157	2-1/2	1
NRC-B-8026	3/8	1/4
NRC-B-8158	2-1/2	1-1/2
NRC-B-8027	3/8	5/16
NRC-B-8159	-D42	1-1/2
NRC-B-8028	25/64	1/16
NRC-B-8160	2-3/4	2-5/8
NRC-B-8029	25/64	1/8
NRC-B-8161	3	3/32
NRC-B-8030	25/64	3/16
NRC-B-8162	3	1/8
NRC-B-8031	13/32	3/16
NRC-B-8163	3	1/4
NRC-B-8032	13/32	1/4
NRC-B-8164	3	5/16
NRC-B-8033	7/16	3/16
NRC-B-8165	3	3/8

Solid Bumpers Extruded: Solid Rectangular Bumpers continued

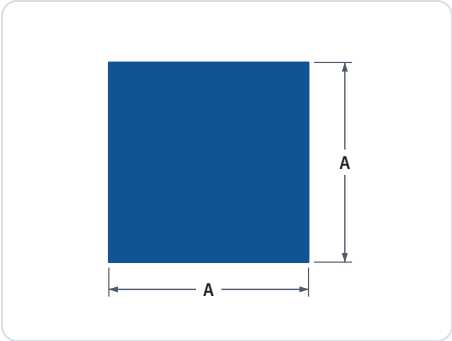
Part No	Width (A)	Thickness (B)
NRC-B-8034	7/16	1/4
NRC-B-8166	3	7/16
NRC-B-8035	7/16	5/16
NRC-B-8167	3	2
NRC-B-8036	15/32	9/32
NRC-B-8168	3-1/4	1/8
NRC-B-8037	1/2	1/16
NRC-B-8169	3-1/4	1/2
NRC-B-8038	1/2	3/32
NRC-B-8170	3-1/4	15/16
NRC-B-8039	1/2	1/8
NRC-B-8171	3-3/8	1/8
NRC-B-8040	1/2	3/16
NRC-B-8172	3-1/2	3/32
NRC-B-8041	1/2	1/4
NRC-B-8173	3-1/2	1
NRC-B-8042	1/2	5/16
NRC-B-8174	3-9/16	1
NRC-B-8043	1/2	3/8
NRC-B-8175	4	1/16
NRC-B-8044	1/2	7/16
NRC-B-8176	4	1/8
NRC-B-8045	9/16	11/32
NRC-B-8177	4	3/8
NRC-B-8046	9/16	3/8
NRC-B-8178	4	1/2
NRC-B-8047	5/8	1/16
NRC-B-8179	4	1-1/4
NRC-B-8048	5/8	3/32
NRC-B-8180	4-1/2	3/16
NRC-B-8049	5/8	1/8
NRC-B-8181	4-5/8	1/2
NRC-B-8050	5/8	5/32
NRC-B-8182	4-3/4	3/8
NRC-B-8051	5/8	11/64
NRC-B-8183	5-1/2	1/8
NRC-B-8052	5/8	3/16
NRC-B-8053	5/8	5/16
NRC-B-8054	5/8	3/8

Part No	Width (A)	Thickness (B)
NRC-B-8055	5/8	7/16
NRC-B-8056	5/8	1/2
NRC-B-8057	21/32	9/32
NRC-B-8058	11/16	1/16
NRC-B-8059	11/16	1/4
NRC-B-8060	11/16	3/8
NRC-B-8061	11/16	13/32
NRC-B-8062	11/16	1/2
NRC-B-8063	11/16	5/8
NRC-B-8064	3/4	1/16
NRC-B-8065	3/4	3/16
NRC-B-8066	3/4	1/4
NRC-B-8067	3/4	5/16
NRC-B-8068	3/4	3/8
NRC-B-8069	3/4	7/16
NRC-B-8070	3/4	1/2
NRC-B-8071	3/4	9/16
NRC-B-8072	3/4	5/8
NRC-B-8073	25/32	17/32
NRC-B-8074	49/64	1/16
NRC-B-8075	13/16	3/8
NRC-B-8076	7/8	1/16
NRC-B-8077	7/8	1/8
NRC-B-8078	7/8	1/4
NRC-B-8079	7/8	3/8
NRC-B-8080	7/8	1/2
NRC-B-8081	7/8	9/16
NRC-B-8082	7/8	7/8
NRC-B-8083	7/8	3/4
NRC-B-8084	15/16	7/32
NRC-B-8085	1	1/16
NRC-B-8086	1	3/32
NRC-B-8087	1	1/8
NRC-B-8088	1	5/32
NRC-B-8089	1	3/16
NRC-B-8090	1	7/32
NRC-B-8091	1	1/4
NRC-B-8092	1	3/8
NRC-B-8093	1	7/16

Part No	Width (A)	Thickness (B)
NRC-B-8094	1	1/2
NRC-B-8095	1	9/16
NRC-B-8096	1	3/4
NRC-B-8097	1-1/64	3/8
NRC-B-8098	1-1/16	3/8
NRC-B-8099	1-1/16	5/8
NRC-B-8100	1-1/16	3/4
NRC-B-8101	1-1/8	1/2
NRC-B-8102	1-1/8	3/4
NRC-B-8103	1-1/8	1
NRC-B-8104	1-1/4	1/16
NRC-B-8105	1-1/4	3/32
NRC-B-8106	1-1/4	1/8
NRC-B-8107	1-1/4	1/4
NRC-B-8108	1-1/4	5/16
NRC-B-8109	1-1/4	1/2
NRC-B-8110	1-1/4	5/8
NRC-B-8111	1-1/4	3/4
NRC-B-8112	1-9/32	1/4
NRC-B-8113	1-3/8	1/16
NRC-B-8114	1-3/8	1/8
NRC-B-8115	1-3/8	9/16
NRC-B-8116	1-3/8	1-1/4
NRC-B-8117	1-1/2	1/16
NRC-B-8118	1-1/2	3/32
NRC-B-8119	1-1/2	1/8
NRC-B-8120	1-1/2	3/16
NRC-B-8121	1-1/2	1/4
NRC-B-8122	1-1/2	3/8
NRC-B-8123	1-1/2	1/2
NRC-B-8124	1-1/2	5/8
NRC-B-8125	1-1/2	7/8
NRC-B-8126	1-1/2	1
NRC-B-8127	1-5/8	1/4
NRC-B-8128	1-11/16	5/16
NRC-B-8129	1-3/4	1/4
NRC-B-8130	1-13/16	1
NRC-B-8131	1-29/32	1/4
NRC-B-8132	1-7/8	3/8

Bumper Strips, Square

Dimensions in inches. · [View this table online](#)



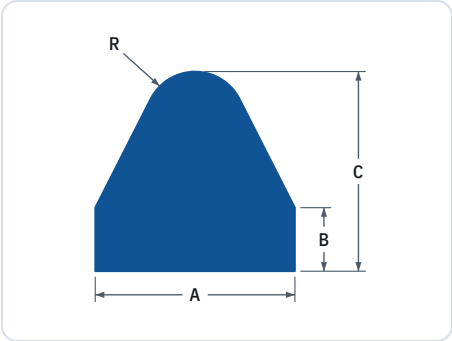
DRAWING KEY

A Size

Part No	Size (A)
NRC-B-8184	1/16
NRC-B-8185	3/32
NRC-B-8186	1/8
NRC-B-8187	5/32
NRC-B-8188	11/64
NRC-B-8189	3/16
NRC-B-8190	7/32
NRC-B-8191	1/4
NRC-B-8192	9/32
NRC-B-8193	5/16
NRC-B-8194	3/8
NRC-B-8195	13/32
NRC-B-8196	7/16
NRC-B-8197	1/2
NRC-B-8198	17/32
NRC-B-8199	9/16
NRC-B-8200	5/8
NRC-B-8201	11/16
NRC-B-8202	3/4
NRC-B-8203	25/32
NRC-B-8204	7/8
NRC-B-8205	1
NRC-B-8206	1-1/4
NRC-B-8207	1-1/2
NRC-B-8208	1-3/4
NRC-B-8209	2
NRC-B-8210	2-1/8

Bumper Strips, Conical with Square Base

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Base width
- B

Square-base height
- C

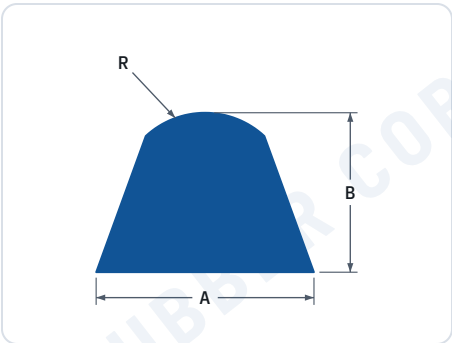
Overall height
- R

Top radius

Part No	A	B	C	R
NRC-B-8211	1/8	3/32	17/64	1/32
NRC-B-8212	3/16	3/32	1/4	1/16
NRC-B-8213	13/64	3/16	1/32	3/64
NRC-B-8214	15/64	3/32	15/64	1/16
NRC-B-8215	1/4	1/16	1/4	3/64
NRC-B-8216	1/4	3/32	1/4	1/16
NRC-B-8217	1/4	3/32	17/64	1/16
NRC-B-8218	1/4	7/64	19/64	1/32
NRC-B-8219	11/16	3/32	29/64	3/16
NRC-B-8220	3/4	1/4	1	5/16
NRC-B-8221	27/32	1/8	1	5/16

Cushion Bumpers

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A

Width
- B

Height
- R

Crown radius

Part No	A	B	R
NRC-B-8222	9/32*	5/16	5/64
NRC-B-8223	3/8	9/16	3/32
NRC-B-8224	29/64	33/64	5/32
NRC-B-8225	1/2	1/2	13/64
NRC-B-8226	1/2	5/8	5/16
NRC-B-8227	9/16	5/8	7/32
NRC-B-8228	5/8	5/8	5/16
NRC-B-8229	11/16	11/16	3/16
NRC-B-8230	11/16	19/32	9/32
NRC-B-8231	11/16	23/32	3/16
NRC-B-8232	13/16	13/16	1/4
NRC-B-8233	13/16	13/16	11/32

Solid Bumpers Extruded: Cushion Bumpers continued

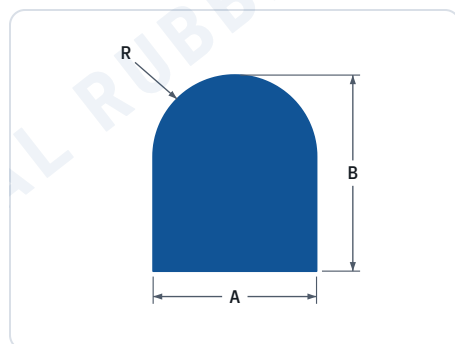
Part No	A	B	R
NRC-B-8234	7/8*	1/2	1/4
NRC-B-8235	7/8	7/8	3/8
NRC-B-8236	15/16	11/16	3/8
NRC-B-8237	1	3/4	25/64
NRC-B-8238	1	1	3/16
NRC-B-8239	1	1	1/4
NRC-B-8240	1	1-1/4	1/4
NRC-B-8241	1-1/32	1-3/8	13/32
NRC-B-8242	1-1/8	1	13/32
NRC-B-8243	1-1/8	1-3/16	7/16
NRC-B-8244	1-3/16	1	1/4
NRC-B-8245	2-1/4	2-1/2	3/4
NRC-B-8246	3-3/4	13/16	1-1/2

NOTES ON MARKED SIZES

* Base Corners Radial.

Rounded Side

Dimensions in inches. [View this table online](#)



DRAWING KEY

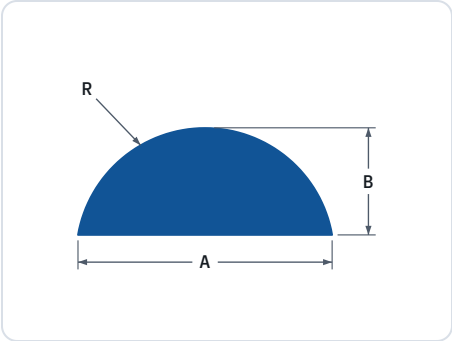
A Width
B Height

R Radius of the rounded top

Part No	A	B	R
NRC-B-8247	7/64	5/16	3/64
NRC-B-8248	9/64	1/8	5/64
NRC-B-8249	3/16	3/32	7/64
NRC-B-8250	3/16	9/32	3/32
NRC-B-8251	3/16	1	3/32
NRC-B-8252	1/4	7/16	3/16
NRC-B-8253	5/16	3/8	5/32
NRC-B-8254	5/16	1/2	5/32
NRC-B-8255	3/8	23/64	3/16
NRC-B-8256	3/8	5/8	3/16
NRC-B-8257	3/8	1-19/64	3/16
NRC-B-8258	1/2	3/8	1/4
NRC-B-8259	1/2	1/2	1/4
NRC-B-8260	1/2	2-1/4	1/4
NRC-B-8261	9/16	11/16	9/32
NRC-B-8262	5/8	5/8	5/16
NRC-B-8263	5/8	3/4	5/16
NRC-B-8264	13/16	3/4	13/32
NRC-B-8265	1	3/4	1/2
NRC-B-8266	1	1	1/2

Half-Round

Dimensions in inches. · [View this table online](#)



DRAWING KEY

- A Width
- B Height
- R Crown radius

Part No	A	B	R
NRC-B-8267	1/4	1/8	1/8
NRC-B-8268	3/8	3/16	3/16
NRC-B-8269	1/2	5/32	
NRC-B-8270	1/2*	5/32	3/8
NRC-B-8271	1/2	1/4	1/4
NRC-B-8272	17/32	9/32	17/64
NRC-B-8273	21/32	5/32	
NRC-B-8274	11/16*	5/64	
NRC-B-8275	3/4	3/8	3/8
NRC-B-8276	1	1/2	1/2
NRC-B-8277	1-1/8	9/16	9/16
NRC-B-8278	1-1/4	1/4	29/32
NRC-B-8279	1-3/4	3/16	2-1/4
NRC-B-8280	1-3/4	3/4	7/8
NRC-B-8281	1-7/8	15/16	15/16
NRC-B-8282	2	1	1
NRC-B-8283	2-9/16	3/4	1-7/16

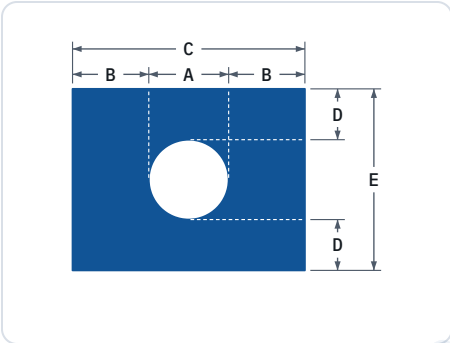
NOTES ON MARKED SIZES

* Base Corners Radial.

Bumpers & Tubing Extruded

Dimensions in inches. · [View online](#)

Rectangular Tubing with Round I.D.



DRAWING KEY

- A

Hole diameter
- B

Wall width
- C

Total width
- D

Wall thickness
- E

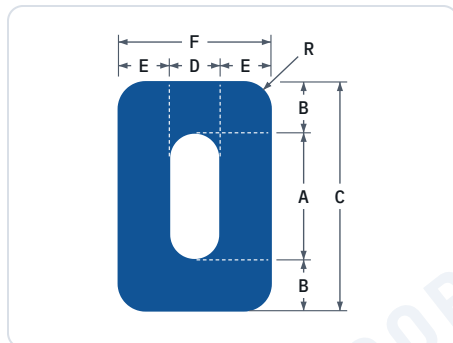
Total height

Part No	Hole diameter (A)	Wall width (B)	Total width (C)	Wall thickness (D)	Total height (E)
NRC-B-8284	1/32	3/64	1/8	1/32	3/32
NRC-B-8285	1/16	3/32	1/4	3/32	1/4
NRC-B-8286	1/8	3/64	7/32	1/32	3/16
NRC-B-8287	1/8	1/16	1/4	1/16	1/4
NRC-B-8288	1/8	3/32	5/16	3/32	5/16
NRC-B-8289	1/8	5/32	7/16	3/32	5/16
NRC-B-8290	5/32	1/16	9/32	1/16	9/32
NRC-B-8291	5/32	7/64	3/8	7/64	3/8
NRC-B-8292	11/64	1/4	43/64	1/4	43/64
NRC-B-8293	3/16	3/32	3/8	3/32	3/8
NRC-B-8294	3/16	5/32	1/2	3/32	3/8
NRC-B-8295	3/16	9/32	3/4	9/32	3/4
NRC-B-8296	3/16	5/16	13/16	7/32	5/8
NRC-B-8297	7/32	17/64	3/4	13/64	5/8
NRC-B-8298	7/32	25/64	1	25/64	1
NRC-B-8299	1/4	1/4	3/4	3/32	7/16
NRC-B-8300	5/16	19/32	1-1/2	5/32	5/8
NRC-B-8301	3/8	1/4	7/8	1/4	7/8
NRC-B-8302	3/8	5/16	1	5/16	1

Tubing & Cord Extruded

[View online](#)

Outside Corners Radial Inside Radial Ends

 Dimensions in inches. · [View this table online](#)


DRAWING KEY

A Inside opening height
B Wall top and bottom
C Overall height
D Inside opening width

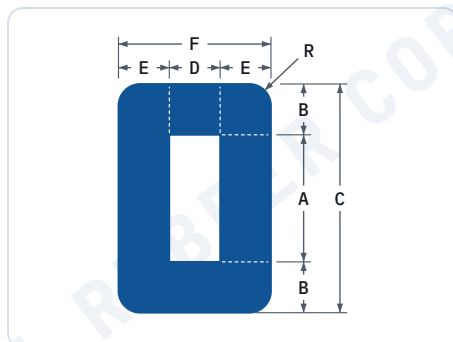
E Side wall
F Overall width
R Outside corner radius

Part No	A	B	C	D	E	F	R
NRC-B-8303	5/32	3/64	1/4	1/32	1/32	3/32	1/64
NRC-B-8304	3/4*	1/4	1-1/4	1/8	3/16	1/2	*
NRC-B-8305	1	3/32	1-3/16	1/16	3/32	1/4	1/16
NRC-B-8306	1-5/32	3/64	1-1/4	5/32	3/64	1/4	1/16
NRC-B-8307	1-1/2	1/4	2	3/32	21/64	3/4	1/4
NRC-B-8308	1-1/2*	1/4	2	1/8	3/16	1/2	*

NOTES ON MARKED SIZES

* Outside Corners Square.

Outside Corners Radial Inside Corners Square

 Dimensions in inches. · [View this table online](#)


DRAWING KEY

A Inside opening height
B Wall top and bottom
C Overall height
D Inside opening width

E Side wall
F Overall width
R Outside corner radius

Part No	A	B	C	D	E	F	R
NRC-B-8309	7/64	1/32	11/64	1/32	3/64	1/8	1/32
NRC-B-8310	1/8	1/32	3/16	1/8	1/32	3/16	**
NRC-B-8311	5/32	3/64	1/4	1/32	1/32	3/32	1/64
NRC-B-8312	13/64	1/8	29/64	3/64	1/16	11/64	1/64
NRC-B-8313	7/32	11/64	9/16	1/32	3/64	1/8	**
NRC-B-8314	1/4	1/32	5/16	1/16	1/32	1/8	**
NRC-B-8315	1/4	1/32	5/16	1/16	1/32	1/8	1/32
NRC-B-8316	1/4	1/16	3/8	5/32	1/16	9/32	**
NRC-B-8317	17/64	1/16	25/64	9/64	3/64	15/64	**

Part No	A	B	C	D	E	F	R
NRC-B-8318	9/32	5/64	7/16	3/64	5/32	23/64	1/64
NRC-B-8319	9/32	7/64	1/2	1/16	3/32	1/4	**
NRC-B-8320	5/16	1/16	7/16	1/32	1/16	5/32	**
NRC-B-8321	23/64	3/32	35/64	9/64	3/32	21/64	**
NRC-B-8322	9/16	3/32	3/4	3/32	3/32	9/32	**
NRC-B-8323	19/32	1/8	27/32	1/16	5/32	3/8	1/16
NRC-B-8324	5/8	7/32	1-1/16	7/64	1/8	23/64	**
NRC-B-8325	3/4	1/16	7/8	3/16	1/16	5/16	**
NRC-B-8326	3/4	1/16	7/8	1/16	1/16	3/16	**

Tubing & Cord Extruded: Outside Corners Radial Inside Corners Square continued

Part No	A	B	C	D	E	F	R
NRC-B-8327	7/8	1/8	1-1/8	1/8	1/8	3/8	**
NRC-B-8328	1	3/16	1-3/8	3/8	3/16	3/4	3/16
NRC-B-8329	1*	1/8	1-1/4	3/4	1/8	1	**
NRC-B-8330	1	1/4	1-1/2	1/2	1/4	1	**
NRC-B-8331	1-1/4	3/16	1-5/8	3/16	3/16	9/16	3/16

Part No	A	B	C	D	E	F	R
NRC-B-8332	1-1/2	1/4	2	1/2	1/4	1	**
NRC-B-8333	1-17/32	15/64	2	17/64	15/64	47/64	**
NRC-B-8334	1-5/8	1/8	1-7/8	3/32	1/8	11/32	1/16
NRC-B-8335	2-1/2	1/4	3	1/4	1/4	3/4	1/32
NRC-B-8336	3	1/8	3-1/4	1/4	1/8	1/2	**

NOTES ON MARKED SIZES

- * Inside Corners 1/8 Radius.
- ** Outside Corners Square.

SECTION 7 OF 7

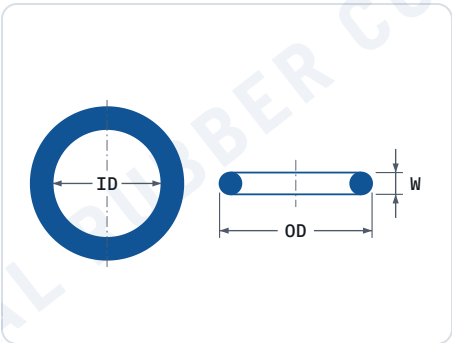
O-Rings & Rubber Washers

nationalrubber.com/product-catalog/category/o-ring

O-Ring (AS568)	73
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O-Ring	85

O-Ring (AS568)

Dimensions in inches and millimeters, as headed. [View online](#)



COLUMNS

- Dash No** AS568 dash number
- ID (in)** Nominal inside diameter, inches
- OD (in)** Nominal outside diameter, inches
- W (in)** Nominal cross-section width, inches
- ID ± (in)** Actual inside diameter with tolerance, inches; "+" means ±
- CS ± (in)** Actual cross-section with tolerance, inches; "+" means ±
- ID ± (mm)** Actual inside diameter with tolerance, mm; "+" means ±
- CS ± (mm)** Actual cross-section with tolerance, mm; "+" means ±

AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-001	-001	1/32	3/32	1/32	0.029+0.004	0.040+0.003	0.74+0.10	1.02+0.08
AS568-002	-002	3/64	9/64	3/64	0.042+0.004	0.050+0.003	1.07+0.10	1.27+0.08
AS568-003	-003	1/16	3/16	1/16	0.056+0.004	0.060+0.003	1.42+0.10	1.52+0.08
AS568-004	-004	5/64	13/64	1/16	0.070+0.005	0.070+0.003	1.78+0.13	1.78+0.08
AS568-005	-005	3/32	7/32	1/16	0.101+0.005	0.070+0.003	2.57+0.13	1.78+0.08
AS568-006	-006	1/8	1/4	1/16	0.114+0.005	0.070+0.003	2.90+0.13	1.78+0.08
AS568-007	-007	5/32	9/32	1/16	0.145+0.005	0.070+0.003	3.68+0.13	1.78+0.08
AS568-008	-008	3/16	5/16	1/16	0.176+0.005	0.070+0.003	4.47+0.13	1.78+0.08
AS568-009	-009	7/32	11/32	1/16	0.208+0.005	0.070+0.003	5.28+0.13	1.78+0.08
AS568-010	-010	1/4	3/8	1/16	0.239+0.005	0.070+0.003	6.07+0.13	1.78+0.08
AS568-011	-011	5/16	7/16	1/16	0.301+0.005	0.070+0.003	7.65+0.13	1.78+0.08
AS568-012	-012	3/8	1/2	1/16	0.364+0.005	0.070+0.003	9.25+0.13	1.78+0.08
AS568-013	-013	7/16	9/16	1/16	0.426+0.005	0.070+0.003	10.82+0.13	1.78+0.08
AS568-014	-014	1/2	5/8	1/16	0.489+0.005	0.070+0.003	12.42+0.13	1.78+0.08
AS568-015	-015	9/16	11/16	1/16	0.551+0.007	0.070+0.003	14.00+0.18	1.78+0.08
AS568-016	-016	5/8	3/4	1/16	0.614+0.009	0.070+0.003	15.60+0.23	1.78+0.08
AS568-017	-017	11/16	13/16	1/16	0.676+0.009	0.070+0.003	17.17+0.23	1.78+0.08
AS568-018	-018	3/4	7/8	1/16	0.739+0.009	0.070+0.003	18.77+0.23	1.78+0.08
AS568-019	-019	13/16	15/16	1/16	0.801+0.009	0.070+0.003	20.35+0.23	1.78+0.08
AS568-020	-020	7/8	1	1/16	0.864+0.009	0.070+0.003	21.95+0.23	1.78+0.08
AS568-021	-021	15/16	1 1/16	1/16	0.926+0.009	0.070+0.003	23.52+0.23	1.78+0.08
AS568-022	-022	1	1 1/8	1/16	0.989+0.010	0.070+0.003	25.12+0.25	1.78+0.08
AS568-023	-023	1 1/16	1 3/16	1/16	1.051+0.010	0.070+0.003	26.70+0.25	1.78+0.08
AS568-024	-024	1 1/8	1 1/4	1/16	1.114+0.010	0.070+0.003	28.30+0.25	1.78+0.08

O-Ring (AS568) continued

AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-025	-025	1 3/16	1 5/16	1/16	1.176+0.011	0.070+0.003	29.87+0.28	1.78+0.08
AS568-026	-026	1 1/4	1 3/8	1/16	1.239+0.011	0.070+0.003	31.47+0.28	1.78+0.08
AS568-027	-027	1 5/16	1 7/16	1/16	1.301+0.011	0.070+0.003	33.05+0.28	1.78+0.08
AS568-028	-028	1 3/8	1 1/2	1/16	1.364+0.013	0.070+0.003	34.65+0.33	1.78+0.08
AS568-029	-029	1 1/2	1 5/8	1/16	1.489+0.013	0.070+0.003	37.82+0.33	1.78+0.08
AS568-030	-030	1 5/8	1 3/4	1/16	1.614+0.013	0.070+0.003	41.00+0.33	1.78+0.08
AS568-031	-031	1 3/4	1 7/8	1/16	1.739+0.015	0.070+0.003	44.17+0.38	1.78+0.08
AS568-032	-032	1 7/8	2	1/16	1.864+0.015	0.070+0.003	47.35+0.38	1.78+0.08
AS568-033	-033	2	2 1/8	1/16	1.989+0.018	0.070+0.003	50.52+0.46	1.78+0.08
AS568-034	-034	2 1/8	2 1/4	1/16	2.114+0.018	0.070+0.003	53.70+0.46	1.78+0.08
AS568-035	-035	2 1/4	2 3/8	1/16	2.239+0.018	0.070+0.003	56.87+0.46	1.78+0.08
AS568-036	-036	2 3/8	2 1/2	1/16	2.364+0.018	0.070+0.003	60.05+0.46	1.78+0.08
AS568-037	-037	2 1/2	2 5/8	1/16	2.489+0.018	0.070+0.003	63.22+0.46	1.78+0.08
AS568-038	-038	2 5/8	2 3/4	1/16	2.614+0.020	0.070+0.003	66.40+0.51	1.78+0.08
AS568-039	-039	2 3/4	2 7/8	1/16	2.739+0.020	0.070+0.003	69.57+0.51	1.78+0.08
AS568-040	-040	2 7/8	3	1/16	2.864+0.020	0.070+0.003	72.75+0.51	1.78+0.08
AS568-041	-041	3	3 1/8	1/16	2.989+0.024	0.070+0.003	75.92+0.61	1.78+0.08
AS568-042	-042	3 1/4	3 3/8	1/16	3.239+0.024	0.070+0.003	82.27+0.61	1.78+0.08
AS568-043	-043	3 1/2	3 5/8	1/16	3.489+0.024	0.070+0.003	88.62+0.61	1.78+0.08
AS568-044	-044	3 3/4	3 7/8	1/16	3.739+0.027	0.070+0.003	94.97+0.69	1.78+0.08
AS568-045	-045	4	4 1/8	1/16	3.989+0.027	0.070+0.003	101.32+0.69	1.78+0.08
AS568-046	-046	4 1/4	4 3/8	1/16	4.239+0.030	0.070+0.003	107.67+0.76	1.78+0.08
AS568-047	-047	4 1/2	4 5/8	1/16	4.489+0.030	0.070+0.003	114.02+0.76	1.78+0.08
AS568-048	-048	4 3/4	4 7/8	1/16	4.739+0.030	0.070+0.003	120.37+0.76	1.78+0.08
AS568-049	-049	5	5 1/8	1/16	4.989+0.037	0.070+0.003	126.72+0.94	1.78+0.08
AS568-050	-050	5 1/4	5 3/8	1/16	5.239+0.037	0.070+0.003	133.07+0.94	1.78+0.08
AS568-102	-102	1/16	1/4	3/32	0.049+0.005	0.103+0.003	1.24+0.13	2.62+0.08
AS568-103	-103	3/32	9/32	3/32	0.081+0.005	0.103+0.003	2.06+0.13	2.62+0.08
AS568-104	-104	1/8	5/16	3/32	0.112+0.005	0.103+0.003	2.84+0.13	2.62+0.08
AS568-105	-105	5/32	11/32	3/32	0.143+0.005	0.103+0.003	3.63+0.13	2.62+0.08
AS568-106	-106	3/16	3/8	3/32	0.174+0.005	0.103+0.003	4.42+0.13	2.62+0.08
AS568-107	-107	7/32	13/32	3/32	0.206+0.005	0.103+0.003	5.23+0.13	2.62+0.08
AS568-108	-108	1/4	7/16	3/32	0.237+0.005	0.103+0.003	6.02+0.13	2.62+0.08
AS568-109	-109	5/16	1/2	3/32	0.299+0.005	0.103+0.003	7.59+0.13	2.62+0.08
AS568-110	-110	3/8	9/16	3/32	0.362+0.005	0.103+0.003	9.19+0.13	2.62+0.08
AS568-111	-111	7/16	5/8	3/32	0.424+0.005	0.103+0.003	10.77+0.13	2.62+0.08
AS568-112	-112	1/2	11/16	3/32	0.487+0.005	0.103+0.003	12.37+0.13	2.62+0.08
AS568-113	-113	9/16	3/4	3/32	0.549+0.007	0.103+0.003	13.94+0.18	2.62+0.08
AS568-114	-114	5/8	13/16	3/32	0.612+0.009	0.103+0.003	15.54+0.23	2.62+0.08
AS568-115	-115	11/16	7/8	3/32	0.674+0.009	0.103+0.003	17.12+0.23	2.62+0.08
AS568-116	-116	3/4	15/16	3/32	0.737+0.009	0.103+0.003	18.72+0.23	2.62+0.08
AS568-117	-117	13/16	1	3/32	0.799+0.010	0.103+0.003	20.29+0.25	2.62+0.08
AS568-118	-118	7/8	1 1/16	3/32	0.862+0.010	0.103+0.003	21.89+0.25	2.62+0.08
AS568-119	-119	15/16	1 1/8	3/32	0.924+0.010	0.103+0.003	23.47+0.25	2.62+0.08
AS568-120	-120	1	1 3/16	3/32	0.987+0.010	0.103+0.003	25.07+0.25	2.62+0.08
AS568-121	-121	1 1/16	1 1/4	3/32	1.049+0.010	0.103+0.003	26.64+0.25	2.62+0.08
AS568-122	-122	1 1/8	1 5/16	3/32	1.112+0.010	0.103+0.003	28.24+0.25	2.62+0.08
AS568-123	-123	1 3/16	1 3/8	3/32	1.174+0.012	0.103+0.003	29.82+0.30	2.62+0.08
AS568-124	-124	1 1/4	1 7/16	3/32	1.237+0.012	0.103+0.003	31.42+0.30	2.62+0.08
AS568-125	-125	1 5/16	1 1/2	3/32	1.299+0.012	0.103+0.003	32.99+0.30	2.62+0.08
AS568-126	-126	1 3/8	1 9/16	3/32	1.362+0.012	0.103+0.003	34.59+0.30	2.62+0.08

O-Ring (AS568) continued

AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-127	-127	1 7/16	1 5/8	3/32	1.424+0.012	0.103+0.003	36.17+0.30	2.62+0.08
AS568-128	-128	1 1/2	1 11/16	3/32	1.487+0.012	0.103+0.003	37.77+0.30	2.62+0.08
AS568-129	-129	1 9/16	1 3/4	3/32	1.549+0.015	0.103+0.003	39.34+0.38	2.62+0.08
AS568-130	-130	1 5/8	1 13/16	3/32	1.612+0.015	0.103+0.003	40.94+0.38	2.62+0.08
AS568-131	-131	1 11/16	1 7/8	3/32	1.674+0.015	0.103+0.003	42.52+0.38	2.62+0.08
AS568-132	-132	1 3/4	1 15/16	3/32	1.737+0.015	0.103+0.003	44.12+0.38	2.62+0.08
AS568-133	-133	1 13/16	2	3/32	1.799+0.015	0.103+0.003	45.69+0.38	2.62+0.08
AS568-134	-134	1 7/8	2 1/16	3/32	1.862+0.015	0.103+0.003	47.29+0.38	2.62+0.08
AS568-135	-135	1 15/16	2 1/8	3/32	1.925+0.017	0.103+0.003	48.90+0.43	2.62+0.08
AS568-136	-136	2	2 3/16	3/32	1.987+0.017	0.103+0.003	50.47+0.43	2.62+0.08
AS568-137	-137	2 1/16	2 1/4	3/32	2.050+0.017	0.103+0.003	52.07+0.43	2.62+0.08
AS568-138	-138	2 1/8	2 5/16	3/32	2.112+0.017	0.103+0.003	53.64+0.43	2.62+0.08
AS568-139	-139	2 3/16	2 3/8	3/32	2.175+0.017	0.103+0.003	55.25+0.43	2.62+0.08
AS568-140	-140	2 1/4	2 7/16	3/32	2.237+0.017	0.103+0.003	56.82+0.43	2.62+0.08
AS568-141	-141	2 5/16	2 1/2	3/32	2.300+0.020	0.103+0.003	58.42+0.51	2.62+0.08
AS568-142	-142	2 3/8	2 9/16	3/32	2.362+0.020	0.103+0.003	59.99+0.51	2.62+0.08
AS568-143	-143	2 7/16	2 5/8	3/32	2.425+0.020	0.103+0.003	61.60+0.51	2.62+0.08
AS568-144	-144	2 1/2	2 11/16	3/32	2.487+0.020	0.103+0.003	63.17+0.51	2.62+0.08
AS568-145	-145	2 9/16	2 3/4	3/32	2.550+0.020	0.103+0.003	64.77+0.51	2.62+0.08
AS568-146	-146	2 5/8	2 13/16	3/32	2.612+0.020	0.103+0.003	66.34+0.51	2.62+0.08
AS568-147	-147	2 11/16	2 7/8	3/32	2.675+0.022	0.103+0.003	67.95+0.56	2.62+0.08
AS568-148	-148	2 3/4	2 15/16	3/32	2.737+0.022	0.103+0.003	69.52+0.56	2.62+0.08
AS568-149	-149	2 13/16	3	3/32	2.800+0.022	0.103+0.003	71.12+0.56	2.62+0.08
AS568-150	-150	2 7/8	3 1/16	3/32	2.862+0.022	0.103+0.003	72.69+0.56	2.62+0.08
AS568-151	-151	3	3 3/16	3/32	2.987+0.024	0.103+0.003	75.87+0.61	2.62+0.08
AS568-152	-152	3 1/4	3 7/16	3/32	3.237+0.024	0.103+0.003	82.22+0.61	2.62+0.08
AS568-153	-153	3 1/2	3 11/16	3/32	3.487+0.024	0.103+0.003	88.57+0.61	2.62+0.08
AS568-154	-154	3 3/4	3 15/16	3/32	3.737+0.028	0.103+0.003	94.92+0.71	2.62+0.08
AS568-155	-155	4	4 3/16	3/32	3.987+0.028	0.103+0.003	101.27+0.71	2.62+0.08
AS568-156	-156	4 1/4	4 7/16	3/32	4.237+0.030	0.103+0.003	107.62+0.76	2.62+0.08
AS568-157	-157	4 1/2	4 11/16	3/32	4.487+0.030	0.103+0.003	113.97+0.76	2.62+0.08
AS568-158	-158	4 3/4	4 15/16	3/32	4.737+0.030	0.103+0.003	120.32+0.76	2.62+0.08
AS568-159	-159	5	5 3/16	3/32	4.987+0.035	0.103+0.003	126.67+0.89	2.62+0.08
AS568-160	-160	5 1/4	5 7/16	3/32	5.237+0.035	0.103+0.003	133.02+0.89	2.62+0.08
AS568-161	-161	5 1/2	5 11/16	3/32	5.487+0.035	0.103+0.003	139.37+0.89	2.62+0.08
AS568-162	-162	5 3/4	5 15/16	3/32	5.737+0.035	0.103+0.003	145.72+0.89	2.62+0.08
AS568-163	-163	6	6 3/16	3/32	5.987+0.035	0.103+0.003	152.07+0.89	2.62+0.08
AS568-164	-164	6 1/4	6 7/16	3/32	6.237+0.040	0.103+0.003	158.42+1.02	2.62+0.08
AS568-165	-165	6 1/2	6 11/16	3/32	6.487+0.040	0.103+0.003	164.77+1.02	2.62+0.08
AS568-166	-166	6 3/4	6 15/16	3/32	6.737+0.040	0.103+0.003	171.12+1.02	2.62+0.08
AS568-167	-167	7	7 3/16	3/32	6.987+0.040	0.103+0.003	177.47+1.02	2.62+0.08
AS568-168	-168	7 1/4	7 7/16	3/32	7.237+0.045	0.103+0.003	183.82+1.14	2.62+0.08
AS568-169	-169	7 1/2	7 11/16	3/32	7.487+0.045	0.103+0.003	190.17+1.14	2.62+0.08
AS568-170	-170	7 3/4	7 15/16	3/32	7.737+0.045	0.103+0.003	196.52+1.14	2.62+0.08
AS568-171	-171	8	8 3/16	3/32	7.987+0.045	0.103+0.003	202.87+1.14	2.62+0.08
AS568-172	-172	8 1/4	8 7/16	3/32	8.237+0.050	0.103+0.003	209.22+1.27	2.62+0.08
AS568-173	-173	8 1/2	8 11/16	3/32	8.487+0.050	0.103+0.003	215.57+1.27	2.62+0.08
AS568-174	-174	8 3/4	8 15/16	3/32	8.737+0.050	0.103+0.003	221.92+1.27	2.62+0.08
AS568-175	-175	9	9 3/16	3/32	8.987+0.050	0.103+0.003	228.27+1.27	2.62+0.08
AS568-176	-176	9 1/4	9 7/16	3/32	9.237+0.055	0.103+0.003	234.62+1.40	2.62+0.08
AS568-177	-177	9 1/2	9 11/16	3/32	9.487+0.055	0.103+0.003	240.97+1.40	2.62+0.08

O-Ring (AS568) continued

AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-178	-178	9 3/4	9 15/16	3/32	9.737+0.055	0.103+0.003	247.32+1.40	2.62+0.08
AS568-201	-201	3/16	7/16	1/8	0.171+0.005	0.139+0.004	4.34+0.13	3.53+0.10
AS568-202	-202	1/4	1/2	1/8	0.234+0.005	0.139+0.004	5.94+0.13	3.53+0.10
AS568-203	-203	5/16	9/16	1/8	0.296+0.005	0.139+0.004	7.52+0.13	3.53+0.10
AS568-204	-204	3/8	5/8	1/8	0.359+0.005	0.139+0.004	9.12+0.13	3.53+0.10
AS568-205	-205	7/16	11/16	1/8	0.421+0.005	0.139+0.004	10.69+0.13	3.53+0.10
AS568-206	-206	1/2	3/4	1/8	0.484+0.005	0.139+0.004	12.29+0.13	3.53+0.10
AS568-207	-207	9/16	13/16	1/8	0.546+0.007	0.139+0.004	13.87+0.18	3.53+0.10
AS568-208	-208	5/8	7/8	1/8	0.609+0.009	0.139+0.004	15.47+0.23	3.53+0.10
AS568-209	-209	11/16	15/16	1/8	0.671+0.009	0.139+0.004	17.04+0.23	3.53+0.10
AS568-210	-210	3/4	1	1/8	0.734+0.010	0.139+0.004	18.64+0.25	3.53+0.10
AS568-211	-211	13/16	1 1/16	1/8	0.796+0.010	0.139+0.004	20.22+0.25	3.53+0.10
AS568-212	-212	7/8	1 1/8	1/8	0.859+0.010	0.139+0.004	21.82+0.25	3.53+0.10
AS568-213	-213	15/16	1 3/16	1/8	0.921+0.010	0.139+0.004	23.39+0.25	3.53+0.10
AS568-214	-214	1	1 1/4	1/8	0.984+0.010	0.139+0.004	24.99+0.25	3.53+0.10
AS568-215	-215	1 1/16	1 5/16	1/8	1.046+0.010	0.139+0.004	26.57+0.25	3.53+0.10
AS568-216	-216	1 1/8	1 3/8	1/8	1.109+0.012	0.139+0.004	28.17+0.30	3.53+0.10
AS568-217	-217	1 3/16	1 7/16	1/8	1.171+0.012	0.139+0.004	29.74+0.30	3.53+0.10
AS568-218	-218	1 1/4	1 1/2	1/8	1.234+0.012	0.139+0.004	31.34+0.30	3.53+0.10
AS568-219	-219	1 5/16	1 9/16	1/8	1.296+0.012	0.139+0.004	32.92+0.30	3.53+0.10
AS568-220	-220	1 3/8	1 5/8	1/8	1.359+0.012	0.139+0.004	34.52+0.30	3.53+0.10
AS568-221	-221	1 7/16	1 11/16	1/8	1.421+0.012	0.139+0.004	36.09+0.30	3.53+0.10
AS568-222	-222	1 1/2	1 3/4	1/8	1.484+0.015	0.139+0.004	37.69+0.38	3.53+0.10
AS568-223	-223	1 5/8	1 7/8	1/8	1.609+0.015	0.139+0.004	40.87+0.38	3.53+0.10
AS568-224	-224	1 3/4	2	1/8	1.734+0.015	0.139+0.004	44.04+0.38	3.53+0.10
AS568-225	-225	1 7/8	2 1/8	1/8	1.859+0.018	0.139+0.004	47.22+0.46	3.53+0.10
AS568-226	-226	2	2 1/4	1/8	1.984+0.018	0.139+0.004	50.39+0.46	3.53+0.10
AS568-227	-227	2 1/8	2 3/8	1/8	2.109+0.018	0.139+0.004	53.57+0.46	3.53+0.10
AS568-228	-228	2 1/4	2 1/2	1/8	2.234+0.020	0.139+0.004	56.74+0.51	3.53+0.10
AS568-229	-229	2 3/8	2 5/8	1/8	2.359+0.020	0.139+0.004	59.92+0.51	3.53+0.10
AS568-230	-230	2 1/2	2 3/4	1/8	2.484+0.020	0.139+0.004	63.09+0.51	3.53+0.10
AS568-231	-231	2 5/8	2 7/8	1/8	2.609+0.020	0.139+0.004	66.27+0.51	3.53+0.10
AS568-232	-232	2 3/4	3	1/8	2.734+0.024	0.139+0.004	69.44+0.61	3.53+0.10
AS568-233	-233	2 7/8	3 1/8	1/8	2.859+0.024	0.139+0.004	72.62+0.61	3.53+0.10
AS568-234	-234	3	3 1/4	1/8	2.984+0.024	0.139+0.004	75.79+0.61	3.53+0.10
AS568-235	-235	3 1/8	3 3/8	1/8	3.109+0.024	0.139+0.004	78.97+0.61	3.53+0.10
AS568-236	-236	3 1/4	3 1/2	1/8	3.234+0.024	0.139+0.004	82.14+0.61	3.53+0.10
AS568-237	-237	3 3/8	3 5/8	1/8	3.359+0.024	0.139+0.004	85.32+0.61	3.53+0.10
AS568-238	-238	3 1/2	3 3/4	1/8	3.484+0.024	0.139+0.004	88.49+0.61	3.53+0.10
AS568-239	-239	3 5/8	3 7/8	1/8	3.609+0.028	0.139+0.004	91.67+0.71	3.53+0.10
AS568-240	-240	3 3/4	4	1/8	3.734+0.028	0.139+0.004	94.84+0.71	3.53+0.10
AS568-241	-241	3 7/8	4 1/8	1/8	3.859+0.028	0.139+0.004	98.02+0.71	3.53+0.10
AS568-242	-242	4	4 1/4	1/8	3.984+0.028	0.139+0.004	101.19+0.71	3.53+0.10
AS568-243	-243	4 1/8	4 3/8	1/8	4.109+0.028	0.139+0.004	104.37+0.71	3.53+0.10
AS568-244	-244	4 1/4	4 1/2	1/8	4.234+0.030	0.139+0.004	107.54+0.76	3.53+0.10
AS568-245	-245	4 3/8	4 5/8	1/8	4.359+0.030	0.139+0.004	110.72+0.76	3.53+0.10
AS568-246	-246	4 1/2	4 3/4	1/8	4.484+0.030	0.139+0.004	113.89+0.76	3.53+0.10
AS568-247	-247	4 5/8	4 7/8	1/8	4.609+0.030	0.139+0.004	117.07+0.76	3.53+0.10
AS568-248	-248	4 3/4	5	1/8	4.734+0.030	0.139+0.004	120.24+0.76	3.53+0.10
AS568-249	-249	4 7/8	5 1/8	1/8	4.859+0.035	0.139+0.004	123.42+0.89	3.53+0.10
AS568-250	-250	5	5 1/4	1/8	4.984+0.035	0.139+0.004	126.59+0.89	3.53+0.10

O-Ring (AS568) continued

AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-251	-251	5 1/8	5 3/8	1/8	5.109+0.035	0.139+0.004	129.77+0.89	3.53+0.10
AS568-252	-252	5 1/4	5 1/2	1/8	5.234+0.035	0.139+0.004	132.94+0.89	3.53+0.10
AS568-253	-253	5 3/8	5 5/8	1/8	5.359+0.035	0.139+0.004	136.12+0.89	3.53+0.10
AS568-254	-254	5 1/2	5 3/4	1/8	5.484+0.035	0.139+0.004	139.29+0.89	3.53+0.10
AS568-255	-255	5 5/8	5 7/8	1/8	5.609+0.035	0.139+0.004	142.47+0.89	3.53+0.10
AS568-256	-256	5 3/4	6	1/8	5.734+0.035	0.139+0.004	145.64+0.89	3.53+0.10
AS568-257	-257	5 7/8	6 1/8	1/8	5.859+0.035	0.139+0.004	148.82+0.89	3.53+0.10
AS568-258	-258	6	6 1/4	1/8	5.984+0.035	0.139+0.004	151.99+0.89	3.53+0.10
AS568-259	-259	6 1/4	6 1/2	1/8	6.234+0.040	0.139+0.004	158.34+1.02	3.53+0.10
AS568-260	-260	6 1/2	6 3/4	1/8	6.484+0.040	0.139+0.004	164.69+1.02	3.53+0.10
AS568-261	-261	6 3/4	7	1/8	6.734+0.040	0.139+0.004	171.04+1.02	3.53+0.10
AS568-262	-262	7	7 1/4	1/8	6.984+0.040	0.139+0.004	177.39+1.02	3.53+0.10
AS568-263	-263	7 1/4	7 1/2	1/8	7.234+0.045	0.139+0.004	183.74+1.14	3.53+0.10
AS568-264	-264	7 1/2	7 3/4	1/8	7.484+0.045	0.139+0.004	190.09+1.14	3.53+0.10
AS568-265	-265	7 3/4	8	1/8	7.734+0.045	0.139+0.004	196.44+1.14	3.53+0.10
AS568-266	-266	8	8 1/4	1/8	7.984+0.045	0.139+0.004	202.79+1.14	3.53+0.10
AS568-267	-267	8 1/4	8 1/2	1/8	8.234+0.050	0.139+0.004	209.14+1.27	3.53+0.10
AS568-268	-268	8 1/2	8 3/4	1/8	8.484+0.050	0.139+0.004	215.49+1.27	3.53+0.10
AS568-269	-269	8 3/4	9	1/8	8.734+0.050	0.139+0.004	221.84+1.27	3.53+0.10
AS568-270	-270	9	9 1/4	1/8	8.984+0.050	0.139+0.004	228.19+1.27	3.53+0.10
AS568-271	-271	9 1/4	9 1/2	1/8	9.234+0.055	0.139+0.004	234.54+1.40	3.53+0.10
AS568-272	-272	9 1/2	9 3/4	1/8	9.484+0.055	0.139+0.004	240.89+1.40	3.53+0.10
AS568-273	-273	9 3/4	10	1/8	9.734+0.055	0.139+0.004	247.24+1.40	3.53+0.10
AS568-274	-274	10	10 1/4	1/8	9.984+0.055	0.139+0.004	253.59+1.40	3.53+0.10
AS568-275	-275	10 1/2	10 3/4	1/8	10.484+0.055	0.139+0.004	266.29+1.40	3.53+0.10
AS568-276	-276	11	11 1/4	1/8	10.984+0.065	0.139+0.004	278.99+1.65	3.53+0.10
AS568-277	-277	11 1/2	11 3/4	1/8	11.484+0.065	0.139+0.004	291.69+1.65	3.53+0.10
AS568-278	-278	12	12 1/4	1/8	11.984+0.065	0.139+0.004	304.39+1.65	3.53+0.10
AS568-279	-279	13	13 1/4	1/8	12.984+0.065	0.139+0.004	329.79+1.65	3.53+0.10
AS568-280	-280	14	14 1/4	1/8	13.984+0.065	0.139+0.004	355.19+1.65	3.53+0.10
AS568-281	-281	15	15 1/4	1/8	14.984+0.065	0.139+0.004	380.59+1.65	3.53+0.10
AS568-282	-282	16	16 1/4	1/8	15.955+0.075	0.139+0.004	405.26+1.91	3.53+0.10
AS568-283	-283	17	17 1/4	1/8	16.955+0.080	0.139+0.004	430.66+2.03	3.53+0.10
AS568-284	-284	18	18 1/4	1/8	17.955+0.085	0.139+0.004	456.06+2.16	3.53+0.10
AS568-309	-309	7/16	13/16	3/16	0.412+0.005	0.210+0.005	10.46+0.13	5.33+0.13
AS568-310	-310	1/2	7/8	3/16	0.475+0.005	0.210+0.005	12.07+0.13	5.33+0.13
AS568-311	-311	9/16	15/16	3/16	0.537+0.007	0.210+0.005	13.64+0.18	5.33+0.13
AS568-312	-312	5/8	1	3/16	0.600+0.009	0.210+0.005	15.24+0.23	5.33+0.13
AS568-313	-313	11/16	1 1/16	3/16	0.662+0.009	0.210+0.005	16.81+0.23	5.33+0.13
AS568-314	-314	3/4	1 1/8	3/16	0.725+0.010	0.210+0.005	18.42+0.25	5.33+0.13
AS568-315	-315	13/16	1 3/16	3/16	0.787+0.010	0.210+0.005	19.99+0.25	5.33+0.13
AS568-316	-316	7/8	1 1/4	3/16	0.850+0.010	0.210+0.005	21.59+0.25	5.33+0.13
AS568-317	-317	15/16	1 5/16	3/16	0.912+0.010	0.210+0.005	23.16+0.25	5.33+0.13
AS568-318	-318	1	1 3/8	3/16	0.975+0.010	0.210+0.005	24.77+0.25	5.33+0.13
AS568-319	-319	1 1/16	1 7/16	3/16	1.037+0.010	0.210+0.005	26.34+0.25	5.33+0.13
AS568-320	-320	1 1/8	1 1/2	3/16	1.100+0.012	0.210+0.005	27.94+0.30	5.33+0.13
AS568-321	-321	1 3/16	1 9/16	3/16	1.162+0.012	0.210+0.005	29.51+0.30	5.33+0.13
AS568-322	-322	1 1/4	1 5/8	3/16	1.225+0.012	0.210+0.005	31.12+0.30	5.33+0.13
AS568-323	-323	1 5/16	1 11/16	3/16	1.287+0.012	0.210+0.005	32.69+0.30	5.33+0.13
AS568-324	-324	1 3/8	1 3/4	3/16	1.350+0.012	0.210+0.005	34.29+0.30	5.33+0.13
AS568-325	-325	1 1/2	1 7/8	3/16	1.475+0.015	0.210+0.005	37.47+0.38	5.33+0.13

O-Ring (AS568) continued

AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-326	-326	1 5/8	2	3/16	1.600+0.015	0.210+0.005	40.64+0.38	5.33+0.13
AS568-327	-327	1 3/4	2 1/8	3/16	1.725+0.015	0.210+0.005	43.82+0.38	5.33+0.13
AS568-328	-328	1 7/8	2 1/4	3/16	1.850+0.015	0.210+0.005	46.99+0.38	5.33+0.13
AS568-329	-329	2	2 3/8	3/16	1.975+0.018	0.210+0.005	50.17+0.46	5.33+0.13
AS568-330	-330	2 1/8	2 1/2	3/16	2.100+0.018	0.210+0.005	53.34+0.46	5.33+0.13
AS568-331	-331	2 1/4	2 5/8	3/16	2.225+0.018	0.210+0.005	56.52+0.46	5.33+0.13
AS568-332	-332	2 3/8	2 3/4	3/16	2.350+0.018	0.210+0.005	59.69+0.46	5.33+0.13
AS568-333	-333	2 1/2	2 7/8	3/16	2.475+0.020	0.210+0.005	62.87+0.51	5.33+0.13
AS568-334	-334	2 5/8	3	3/16	2.600+0.020	0.210+0.005	66.04+0.51	5.33+0.13
AS568-335	-335	2 3/4	3 1/8	3/16	2.725+0.020	0.210+0.005	69.22+0.51	5.33+0.13
AS568-336	-336	2 7/8	3 1/4	3/16	2.850+0.020	0.210+0.005	72.39+0.51	5.33+0.13
AS568-337	-337	3	3 3/8	3/16	2.975+0.024	0.210+0.005	75.57+0.61	5.33+0.13
AS568-338	-338	3 1/8	3 1/2	3/16	3.100+0.024	0.210+0.005	78.74+0.61	5.33+0.13
AS568-339	-339	3 1/4	3 5/8	3/16	3.225+0.024	0.210+0.005	81.92+0.61	5.33+0.13
AS568-340	-340	3 3/8	3 3/4	3/16	3.350+0.024	0.210+0.005	85.09+0.61	5.33+0.13
AS568-341	-341	3 1/2	3 7/8	3/16	3.475+0.024	0.210+0.005	88.27+0.61	5.33+0.13
AS568-342	-342	3 5/8	4	3/16	3.600+0.028	0.210+0.005	91.44+0.71	5.33+0.13
AS568-343	-343	3 3/4	4 1/8	3/16	3.725+0.028	0.210+0.005	94.62+0.71	5.33+0.13
AS568-344	-344	3 7/8	4 1/4	3/16	3.850+0.028	0.210+0.005	97.79+0.71	5.33+0.13
AS568-345	-345	4	4 3/8	3/16	3.975+0.028	0.210+0.005	100.97+0.71	5.33+0.13
AS568-346	-346	4 1/8	4 1/2	3/16	4.100+0.028	0.210+0.005	104.14+0.71	5.33+0.13
AS568-347	-347	4 1/4	4 5/8	3/16	4.225+0.030	0.210+0.005	107.32+0.76	5.33+0.13
AS568-348	-348	4 3/8	4 3/4	3/16	4.350+0.030	0.210+0.005	110.49+0.76	5.33+0.13
AS568-349	-349	4 1/2	4 7/8	3/16	4.475+0.030	0.210+0.005	113.67+0.76	5.33+0.13
AS568-350	-350	4 5/8	5	3/16	4.600+0.030	0.210+0.005	116.84+0.76	5.33+0.13
AS568-351	-351	4 3/4	5 1/8	3/16	4.725+0.030	0.210+0.005	120.02+0.76	5.33+0.13
AS568-352	-352	4 7/8	5 1/4	3/16	4.850+0.030	0.210+0.005	123.19+0.76	5.33+0.13
AS568-353	-353	5	5 3/8	3/16	4.975+0.037	0.210+0.005	126.37+0.94	5.33+0.13
AS568-354	-354	5 1/8	5 1/2	3/16	5.100+0.037	0.210+0.005	129.54+0.94	5.33+0.13
AS568-355	-355	5 1/4	5 5/8	3/16	5.225+0.037	0.210+0.005	132.72+0.94	5.33+0.13
AS568-356	-356	5 3/8	5 3/4	3/16	5.350+0.037	0.210+0.005	135.89+0.94	5.33+0.13
AS568-357	-357	5 1/2	5 7/8	3/16	5.475+0.037	0.210+0.005	139.07+0.94	5.33+0.13
AS568-358	-358	5 5/8	6	3/16	5.600+0.037	0.210+0.005	142.24+0.94	5.33+0.13
AS568-359	-359	5 3/4	6 1/8	3/16	5.725+0.037	0.210+0.005	145.42+0.94	5.33+0.13
AS568-360	-360	5 7/8	6 1/4	3/16	5.850+0.037	0.210+0.005	148.59+0.94	5.33+0.13
AS568-361	-361	6	6 3/8	3/16	5.975+0.037	0.210+0.005	151.77+0.94	5.33+0.13
AS568-362	-362	6 1/4	6 5/8	3/16	6.225+0.040	0.210+0.005	158.12+1.02	5.33+0.13
AS568-363	-363	6 1/2	6 7/8	3/16	6.475+0.040	0.210+0.005	164.47+1.02	5.33+0.13
AS568-364	-364	6 3/4	7 1/8	3/16	6.725+0.040	0.210+0.005	170.82+1.02	5.33+0.13
AS568-365	-365	7	7 3/8	3/16	6.975+0.040	0.210+0.005	177.17+1.02	5.33+0.13
AS568-366	-366	7 1/4	7 5/8	3/16	7.225+0.045	0.210+0.005	183.52+1.14	5.33+0.13
AS568-367	-367	7 1/2	7 7/8	3/16	7.475+0.045	0.210+0.005	189.87+1.14	5.33+0.13
AS568-368	-368	7 3/4	8 1/8	3/16	7.725+0.045	0.210+0.005	196.22+1.14	5.33+0.13
AS568-369	-369	8	8 3/8	3/16	7.975+0.045	0.210+0.005	202.57+1.14	5.33+0.13
AS568-370	-370	8 1/4	8 5/8	3/16	8.225+0.050	0.210+0.005	208.92+1.27	5.33+0.13
AS568-371	-371	8 1/2	8 7/8	3/16	8.475+0.050	0.210+0.005	215.27+1.27	5.33+0.13
AS568-372	-372	8 3/4	9 1/8	3/16	8.725+0.050	0.210+0.005	221.62+1.27	5.33+0.13
AS568-373	-373	9	9 3/8	3/16	8.975+0.050	0.210+0.005	227.97+1.27	5.33+0.13
AS568-374	-374	9 1/4	9 5/8	3/16	9.225+0.055	0.210+0.005	234.32+1.40	5.33+0.13
AS568-375	-375	9 1/2	9 7/8	3/16	9.475+0.055	0.210+0.005	240.67+1.40	5.33+0.13
AS568-376	-376	9 3/4	10 1/8	3/16	9.725+0.055	0.210+0.005	247.02+1.40	5.33+0.13

O-Ring (AS568) continued

AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-377	-377	10	10 3/8	3/16	9.975+0.055	0.210+0.005	253.37+1.40	5.33+0.13
AS568-378	-378	10 1/2	10 7/8	3/16	10.475+0.060	0.210+0.005	266.07+1.52	5.33+0.13
AS568-379	-379	11	11 3/8	3/16	10.975+0.060	0.210+0.005	278.77+1.52	5.33+0.13
AS568-380	-380	11 1/2	11 7/8	3/16	11.475+0.065	0.210+0.005	291.47+1.65	5.33+0.13
AS568-381	-381	12	12 3/8	3/16	11.975+0.065	0.210+0.005	304.17+1.65	5.33+0.13
AS568-382	-382	13	13 3/8	3/16	12.975+0.065	0.210+0.005	329.57+1.65	5.33+0.13
AS568-383	-383	14	14 3/8	3/16	13.975+0.070	0.210+0.005	354.97+1.78	5.33+0.13
AS568-384	-384	15	15 3/8	3/16	14.975+0.070	0.210+0.005	380.37+1.78	5.33+0.13
AS568-385	-385	16	16 3/8	3/16	15.955+0.075	0.210+0.005	405.26+1.91	5.33+0.13
AS568-386	-386	17	17 3/8	3/16	16.955+0.080	0.210+0.005	430.66+2.03	5.33+0.13
AS568-387	-387	18	18 3/8	3/16	17.955+0.085	0.210+0.005	456.06+2.16	5.33+0.13
AS568-388	-388	19	19 3/8	3/16	18.955+0.090	0.210+0.005	481.46+2.29	5.33+0.13
AS568-389	-389	20	20 3/8	3/16	19.955+0.095	0.210+0.005	506.86+2.41	5.33+0.13
AS568-390	-390	21	21 3/8	3/16	20.955+0.095	0.210+0.005	532.26+2.41	5.33+0.13
AS568-391	-391	22	22 3/8	3/16	21.955+0.100	0.210+0.005	557.66+2.54	5.33+0.13
AS568-392	-392	23	23 3/8	3/16	22.940+0.105	0.210+0.005	582.68+2.67	5.33+0.13
AS568-393	-393	24	24 3/8	3/16	23.940+0.110	0.210+0.005	608.08+2.79	5.33+0.13
AS568-394	-394	25	25 3/8	3/16	24.940+0.115	0.210+0.005	633.48+2.92	5.33+0.13
AS568-395	-395	26	26 3/8	3/16	25.940+0.120	0.210+0.005	658.88+3.05	5.33+0.13
AS568-425	-425	4 1/2	5	1/4	4.475+0.033	0.275+0.006	113.67+0.84	6.99+0.15
AS568-426	-426	4 5/8	5 1/8	1/4	4.600+0.033	0.275+0.006	116.84+0.84	6.99+0.15
AS568-427	-427	4 3/4	5 1/4	1/4	4.725+0.033	0.275+0.006	120.02+0.84	6.99+0.15
AS568-428	-428	4 7/8	5 3/8	1/4	4.850+0.033	0.275+0.006	123.19+0.84	6.99+0.15
AS568-429	-429	5	5 1/2	1/4	4.975+0.037	0.275+0.006	126.37+0.94	6.99+0.15
AS568-430	-430	5 1/8	5 5/8	1/4	5.100+0.037	0.275+0.006	129.54+0.94	6.99+0.15
AS568-431	-431	5 1/4	5 3/4	1/4	5.225+0.037	0.275+0.006	132.72+0.94	6.99+0.15
AS568-432	-432	5 3/8	5 7/8	1/4	5.350+0.037	0.275+0.006	135.89+0.94	6.99+0.15
AS568-433	-433	5 1/2	6	1/4	5.475+0.037	0.275+0.006	139.07+0.94	6.99+0.15
AS568-434	-434	5 5/8	6 1/8	1/4	5.600+0.037	0.275+0.006	142.24+0.94	6.99+0.15
AS568-435	-435	5 3/4	6 1/4	1/4	5.725+0.037	0.275+0.006	145.42+0.94	6.99+0.15
AS568-436	-436	5 7/8	6 3/8	1/4	5.850+0.037	0.275+0.006	148.59+0.94	6.99+0.15
AS568-437	-437	6	6 1/2	1/4	5.975+0.037	0.275+0.006	151.77+0.94	6.99+0.15
AS568-438	-438	6 1/4	6 3/4	1/4	6.225+0.040	0.275+0.006	158.12+1.02	6.99+0.15
AS568-439	-439	6 1/2	7	1/4	6.475+0.040	0.275+0.006	164.47+1.02	6.99+0.15
AS568-440	-440	6 3/4	7 1/4	1/4	6.725+0.040	0.275+0.006	170.82+1.02	6.99+0.15
AS568-441	-441	7	7 1/2	1/4	6.975+0.040	0.275+0.006	177.17+1.02	6.99+0.15
AS568-442	-442	7 1/4	7 3/4	1/4	7.225+0.045	0.275+0.006	183.52+1.14	6.99+0.15
AS568-443	-443	7 1/2	8	1/4	7.475+0.045	0.275+0.006	189.87+1.14	6.99+0.15
AS568-444	-444	7 3/4	8 1/4	1/4	7.725+0.045	0.275+0.006	196.22+1.14	6.99+0.15
AS568-445	-445	8	8 1/2	1/4	7.975+0.045	0.275+0.006	202.57+1.14	6.99+0.15
AS568-446	-446	8 1/2	9	1/4	8.475+0.055	0.275+0.006	215.27+1.40	6.99+0.15
AS568-447	-447	9	9 1/2	1/4	8.975+0.055	0.275+0.006	227.97+1.40	6.99+0.15
AS568-448	-448	9 1/2	10	1/4	9.475+0.055	0.275+0.006	240.67+1.40	6.99+0.15
AS568-449	-449	10	10 1/2	1/4	9.975+0.055	0.275+0.006	253.37+1.40	6.99+0.15
AS568-450	-450	10 1/2	11	1/4	10.475+0.060	0.275+0.006	266.07+1.52	6.99+0.15
AS568-451	-451	11	11 1/2	1/4	10.975+0.060	0.275+0.006	278.77+1.52	6.99+0.15
AS568-452	-452	11 1/2	12	1/4	11.475+0.060	0.275+0.006	291.47+1.52	6.99+0.15
AS568-453	-453	12	12 1/2	1/4	11.975+0.060	0.275+0.006	304.17+1.52	6.99+0.15
AS568-454	-454	12 1/2	13	1/4	12.475+0.060	0.275+0.006	316.87+1.52	6.99+0.15
AS568-455	-455	13	13 1/2	1/4	12.975+0.060	0.275+0.006	329.57+1.52	6.99+0.15
AS568-456	-456	13 1/2	14	1/4	13.475+0.070	0.275+0.006	342.27+1.78	6.99+0.15

O-Ring (AS568) continued

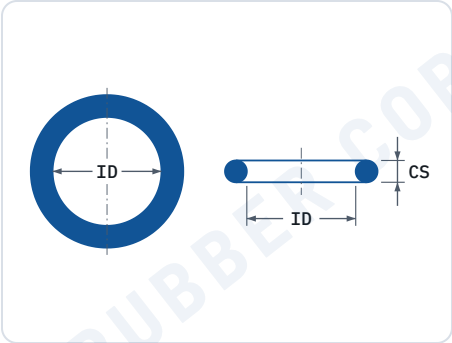
AS568 No	Dash No	ID (in)	OD (in)	W (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-457	-457	14	14 1/2	1/4	13.975+0.070	0.275+0.006	354.97+1.78	6.99+0.15
AS568-458	-458	14 1/2	15	1/4	14.475+0.070	0.275+0.006	367.67+1.78	6.99+0.15
AS568-459	-459	15	15 1/2	1/4	14.975+0.070	0.275+0.006	380.37+1.78	6.99+0.15
AS568-460	-460	15 1/2	16	1/4	15.475+0.070	0.275+0.006	393.07+1.78	6.99+0.15
AS568-461	-461	16	16 1/2	1/4	15.955+0.075	0.275+0.006	405.26+1.91	6.99+0.15
AS568-462	-462	16 1/2	17	1/4	16.455+0.075	0.275+0.006	417.96+1.91	6.99+0.15
AS568-463	-463	17	17 1/2	1/4	16.955+0.080	0.275+0.006	430.66+2.03	6.99+0.15
AS568-464	-464	17 1/2	18	1/4	17.455+0.085	0.275+0.006	443.36+2.16	6.99+0.15
AS568-465	-465	18	18 1/2	1/4	17.955+0.085	0.275+0.006	456.06+2.16	6.99+0.15
AS568-466	-466	18 1/2	19	1/4	18.455+0.085	0.275+0.006	468.76+2.16	6.99+0.15
AS568-467	-467	19	19 1/2	1/4	18.955+0.090	0.275+0.006	481.46+2.29	6.99+0.15
AS568-468	-468	19 1/2	20	1/4	19.455+0.090	0.275+0.006	494.16+2.29	6.99+0.15
AS568-469	-469	20	20 1/2	1/4	19.955+0.095	0.275+0.006	506.86+2.41	6.99+0.15
AS568-470	-470	21	21 1/2	1/4	20.955+0.095	0.275+0.006	532.26+2.41	6.99+0.15
AS568-471	-471	22	22 1/2	1/4	21.955+0.100	0.275+0.006	557.66+2.54	6.99+0.15
AS568-472	-472	23	23 1/2	1/4	22.940+0.105	0.275+0.006	582.68+2.67	6.99+0.15
AS568-473	-473	24	24 1/2	1/4	23.940+0.110	0.275+0.006	608.08+2.79	6.99+0.15
AS568-474	-474	25	25 1/2	1/4	24.940+0.115	0.275+0.006	633.48+2.92	6.99+0.15
AS568-475	-475	26	26 1/2	1/4	25.940+0.120	0.275+0.006	658.88+3.05	6.99+0.15

O-Ring (JIS B2401)

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JIS B2401 P Series

Dimensions in millimeters. - [View this table online](#)



COLUMNS
JIS No JIS B2401 number
ID (mm) Inside diameter, mm
CS (mm) Cross-section diameter, mm

Part No	JIS No	ID (mm)	CS (mm)
P003	P003	2.80	1.90
P004	P004	3.80	1.90
P005	P005	4.80	1.90
P006	P006	5.80	1.90
P007	P007	6.80	1.90
P008	P008	7.80	1.90
P009	P009	8.80	1.90
P010	P010	9.80	1.90
P010A	P010A	9.80	2.40
P011	P011	10.80	2.40
P011.2	P011.2	11.00	2.40

Part No	JIS No	ID (mm)	CS (mm)
P012	P012	11.80	2.40
P012.5	P012.5	12.80	2.40
P014	P014	13.80	2.40
P015	P015	14.80	2.40
P016	P016	15.80	2.40
P018	P018	17.80	2.40
P020	P020	19.80	2.40
P021	P021	20.80	2.40
P022	P022	21.80	2.40
P022A	P022A	21.70	3.50
P022.4	P022.4	22.10	3.50

Part No	JIS No	ID (mm)	CS (mm)
P024	P024	23.70	3.50
P025	P025	24.70	3.50
P025.5	P025.5	25.20	3.50
P026	P026	25.70	3.50
P028	P028	27.70	3.50
P029	P029	28.70	3.50
P029.5	P029.5	29.20	3.50
P030	P030	29.70	3.50
P031	P031	30.70	3.50
P031.5	P031.5	31.20	3.50
P032	P032	31.70	3.50

O-Ring (JIS B2401): JIS B2401 P Series continued

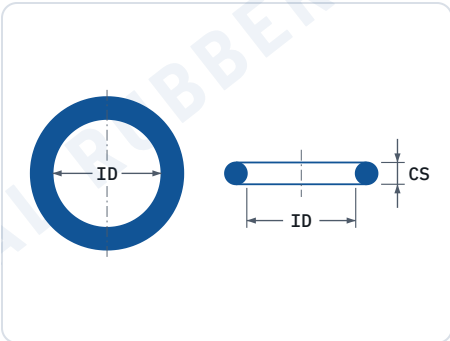
Part No	JIS No	ID (mm)	CS (mm)
P034	P034	33.70	3.50
P035	P035	34.70	3.50
P035.5	P035.5	35.20	3.50
P036	P036	35.70	3.50
P038	P038	37.70	3.50
P039	P039	38.70	3.50
P040	P040	39.70	3.50
P041	P041	40.70	3.50
P042	P042	41.70	3.50
P044	P044	43.70	3.50
P045	P045	44.70	3.50
P046	P046	45.70	3.50
P048	P048	47.70	3.50
P049	P049	48.70	3.50
P050	P050	49.70	3.50
P048A	P048A	47.60	5.70
P050A	P050A	49.60	5.70
P052	P052	51.60	5.70
P053	P053	52.60	5.70
P055	P055	54.60	5.70
P056	P056	55.60	5.70
P058	P058	57.60	5.70
P060	P060	59.60	5.70
P062	P062	61.60	5.70
P063	P063	62.60	5.70
P065	P065	64.60	5.70
P067	P067	66.60	5.70
P070	P070	69.60	5.70
P071	P071	70.60	5.70
P075	P075	74.60	5.70

Part No	JIS No	ID (mm)	CS (mm)
P080	P080	79.60	5.70
P085	P085	84.60	5.70
P090	P090	89.60	5.70
P095	P095	94.60	5.70
P100	P100	99.60	5.70
P102	P102	101.60	5.70
P105	P105	104.60	5.70
P110	P110	109.60	5.70
P112	P112	111.60	5.70
P115	P115	114.60	5.70
P120	P120	119.60	5.70
P125	P125	124.60	5.70
P130	P130	129.60	5.70
P132	P132	131.60	5.70
P135	P135	134.60	5.70
P140	P140	139.60	5.70
P145	P145	144.60	5.70
P150	P150	149.60	5.70
P150A	P150A	149.50	8.40
P155	P155	154.50	8.40
P160	P160	159.50	8.40
P165	P165	164.50	8.40
P170	P170	169.50	8.40
P175	P175	174.50	8.40
P180	P180	179.50	8.40
P185	P185	184.50	8.40
P190	P190	189.50	8.40
P195	P195	194.50	8.40
P200	P200	199.50	8.40
P205	P205	204.50	8.40

Part No	JIS No	ID (mm)	CS (mm)
P209	P209	208.50	8.40
P210	P210	209.50	8.40
P215	P215	214.50	8.40
P220	P220	219.50	8.40
P225	P225	224.50	8.40
P230	P230	229.50	8.40
P235	P235	234.50	8.40
P240	P240	239.50	8.40
P245	P245	244.50	8.40
P250	P250	249.50	8.40
P255	P255	254.50	8.40
P260	P260	259.50	8.40
P265	P265	264.50	8.40
P270	P270	269.50	8.40
P275	P275	274.50	8.40
P280	P280	279.50	8.40
P285	P285	284.50	8.40
P290	P290	289.50	8.40
P295	P295	294.50	8.40
P300	P300	299.50	8.40
P315	P315	314.50	8.40
P320	P320	319.50	8.40
P335	P335	334.50	8.40
P340	P340	339.50	8.40
P355	P355	354.50	8.40
P360	P360	359.50	8.40
P375	P375	374.50	8.40
P385	P385	384.50	8.40
P400	P400	399.50	8.40

JIS B2401 G Series

Dimensions in millimeters. · [View this table online](#)



COLUMNS

JIS No JIS B2401 number
ID (mm) Inside diameter, mm
CS (mm) Cross-section diameter, mm

Part No	JIS No	ID (mm)	CS (mm)
G025	G025	24.40	3.10
G030	G030	29.40	3.10
G035	G035	34.40	3.10
G040	G040	39.40	3.10
G045	G045	44.40	3.10

Part No	JIS No	ID (mm)	CS (mm)
G050	G050	49.40	3.10
G055	G055	54.40	3.10
G060	G060	59.40	3.10
G065	G065	64.40	3.10
G070	G070	69.40	3.10

Part No	JIS No	ID (mm)	CS (mm)
G075	G075	74.40	3.10
G080	G080	79.40	3.10
G085	G085	84.40	3.10
G090	G090	89.40	3.10
G095	G095	94.40	3.10

O-Ring (JIS B2401): JIS B2401 G Series continued

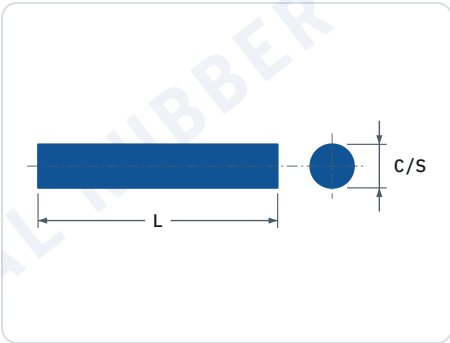
Part No	JIS No	ID (mm)	CS (mm)
G100	G100	99.40	3.10
G105	G105	104.40	3.10
G110	G110	109.40	3.10
G115	G115	114.40	3.10
G120	G120	119.40	3.10
G125	G125	124.40	3.10
G130	G130	129.40	3.10
G135	G135	134.40	3.10
G140	G140	139.40	3.10
G145	G145	144.40	3.10

Part No	JIS No	ID (mm)	CS (mm)
G150	G150	149.40	3.10
G155	G155	154.40	3.10
G160	G160	159.40	3.10
G165	G165	164.40	3.10
G170	G170	169.40	3.10
G175	G175	174.40	3.10
G180	G180	179.40	3.10
G185	G185	184.50	5.70
G190	G190	189.50	5.70
G195	G195	194.50	5.70

Part No	JIS No	ID (mm)	CS (mm)
G200	G200	199.50	5.70
G210	G210	209.50	5.70
G220	G220	219.50	5.70
G230	G230	229.50	5.70
G240	G240	239.50	5.70
G250	G250	249.50	5.70
G260	G260	259.50	5.70
G270	G270	269.50	5.70
G280	G280	279.50	5.70
G290	G290	289.50	5.70
G300	G300	299.50	5.70

O-Ring Cord

Dimensions in millimeters. [View online](#)



COLUMNS

C/S (mm) Cord cross-section diameter, mm

L (mm) Length per unit in millimetres

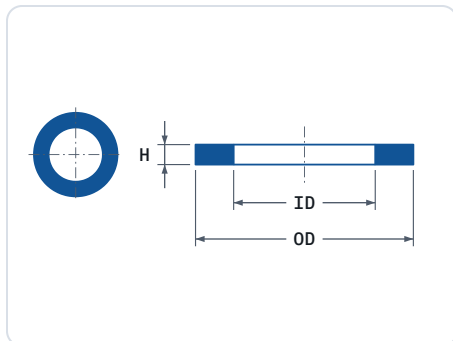
Part No	C/S (mm)	L (mm)
NRC-70-M1	1.2	1000
NRC-70-M2	1.5	1000
NRC-70-M3	1.6	1000
NRC-70-M4	1.78	1000
NRC-70-M5	1.9	1000
NRC-70-M6	2	1000
NRC-70-M7	2.4	500
NRC-70-M8	2.5	500
NRC-70-M9	2.62	500
NRC-70-M10	3	500
NRC-70-M11	3.5	400
NRC-70-M12	4	300
NRC-70-M13	4.5	250
NRC-70-M14	5	200
NRC-70-M15	5.34	200

Part No	C/S (mm)	L (mm)
NRC-70-M16	5.5	200
NRC-70-M17	5.7	200
NRC-70-M18	6.0	150
NRC-70-M19	6.5	150
NRC-70-M20	6.99	150
NRC-70-M21	7	150
NRC-70-M22	7.5	100
NRC-70-M23	8	100
NRC-70-M24	8.4	100
NRC-70-M25	8.5	100
NRC-70-M26	9	60
NRC-70-M27	9.5	60
NRC-70-M28	10	50
NRC-70-M29	11	50
NRC-70-M30	12	40

Part No	C/S (mm)	L (mm)
NRC-70-M31	12.7	40
NRC-70-M32	13	40
NRC-70-M33	14	30
NRC-70-M34	15	30
NRC-70-M35	16	30
NRC-70-M36	17	25
NRC-70-M37	18	25
NRC-70-M38	19	20
NRC-70-M39	20	40
NRC-70-M40	21	40
NRC-70-M41	22	30
NRC-70-M42	23	30
NRC-70-M43	24	50
NRC-70-M44	25	40

Rubber Washer

Dimensions in millimeters. · [View online](#)



COLUMNS

ID (mm) Inside diameter, mm

OD (mm) Outside diameter, mm

H (mm) Thickness, mm

Part No	ID (mm)	OD (mm)	H (mm)
NRC-70-M45	5	9	1
NRC-70-M46	5	13	2
NRC-70-M47	5	17	3
NRC-70-M48	5	21	4
NRC-70-M49	6	10	1
NRC-70-M50	6	14	2
NRC-70-M51	6	18	3
NRC-70-M52	6	22	4
NRC-70-M53	7	11	1
NRC-70-M54	7	15	2
NRC-70-M55	7	19	3
NRC-70-M56	7	23	4
NRC-70-M57	8	12	1
NRC-70-M58	8	16	2
NRC-70-M59	8	20	3
NRC-70-M60	8	24	4
NRC-70-M61	9	13	1
NRC-70-M62	9	17	2
NRC-70-M63	9	21	3
NRC-70-M64	9	25	4
NRC-70-M65	10	14	1
NRC-70-M66	10	18	2
NRC-70-M67	10	22	3
NRC-70-M68	10	26	4
NRC-70-M69	11	15	1
NRC-70-M70	11	19	2
NRC-70-M71	11	23	3
NRC-70-M72	11	27	4
NRC-70-M73	12	16	1
NRC-70-M74	12	20	2
NRC-70-M75	12	24	3
NRC-70-M76	12	28	4
NRC-70-M77	13	17	1
NRC-70-M78	13	21	2
NRC-70-M79	13	25	3
NRC-70-M80	13	29	4
NRC-70-M81	14	18	1

Part No	ID (mm)	OD (mm)	H (mm)
NRC-70-M82	14	22	2
NRC-70-M83	14	26	3
NRC-70-M84	14	30	4
NRC-70-M85	15	19	1
NRC-70-M86	15	23	2
NRC-70-M87	15	27	3
NRC-70-M88	15	31	4
NRC-70-M89	16	20	1
NRC-70-M90	16	24	2
NRC-70-M91	16	28	3
NRC-70-M92	16	32	4
NRC-70-M93	17	21	1
NRC-70-M94	17	25	2
NRC-70-M95	17	29	3
NRC-70-M96	17	33	4
NRC-70-M97	18	22	1
NRC-70-M98	18	26	2
NRC-70-M99	18	30	3
NRC-70-M100	18	34	4
NRC-70-M101	19	23	1
NRC-70-M102	19	27	2
NRC-70-M103	19	31	3
NRC-70-M104	19	35	4
NRC-70-M105	20	24	1
NRC-70-M106	20	28	2
NRC-70-M107	20	32	3
NRC-70-M108	20	36	4
NRC-70-M109	22	26	1
NRC-70-M110	22	30	2
NRC-70-M111	22	34	3
NRC-70-M112	22	38	4
NRC-70-M113	24	28	1
NRC-70-M114	24	32	2
NRC-70-M115	24	36	3
NRC-70-M116	24	40	4
NRC-70-M117	26	30	1
NRC-70-M118	26	34	2

Part No	ID (mm)	OD (mm)	H (mm)
NRC-70-M119	26	38	3
NRC-70-M120	26	42	4
NRC-70-M121	28	32	1
NRC-70-M122	28	36	2
NRC-70-M123	28	40	3
NRC-70-M124	28	44	4
NRC-70-M125	30	34	1
NRC-70-M126	30	38	2
NRC-70-M127	30	42	3
NRC-70-M128	30	46	4
NRC-70-M129	32	36	1
NRC-70-M130	32	40	2
NRC-70-M131	32	44	3
NRC-70-M132	32	48	4
NRC-70-M133	34	38	1
NRC-70-M134	34	42	2
NRC-70-M135	34	46	3
NRC-70-M136	34	50	4
NRC-70-M137	36	40	1
NRC-70-M138	36	44	2
NRC-70-M139	36	48	3
NRC-70-M140	36	52	4
NRC-70-M141	38	42	1
NRC-70-M142	38	46	2
NRC-70-M143	38	50	3
NRC-70-M144	38	54	4
NRC-70-M145	40	44	1
NRC-70-M146	40	48	2
NRC-70-M147	40	52	3
NRC-70-M148	40	56	4
NRC-70-M149	42	46	1
NRC-70-M150	42	50	2
NRC-70-M151	42	54	3
NRC-70-M152	42	58	4
NRC-70-M153	44	48	1
NRC-70-M154	44	52	2
NRC-70-M155	44	56	3

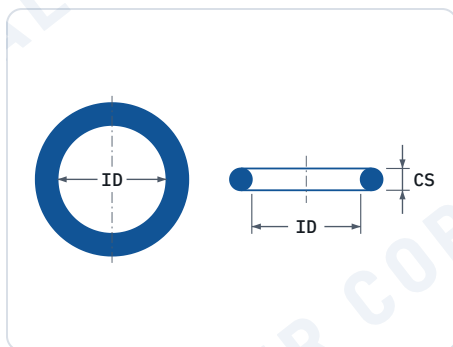
Rubber Washer continued

Part No	ID (mm)	OD (mm)	H (mm)
NRC-70-M156	44	60	4
NRC-70-M157	46	50	1
NRC-70-M158	46	54	2
NRC-70-M159	46	58	3
NRC-70-M160	46	62	4
NRC-70-M161	48	52	1
NRC-70-M162	48	56	2
NRC-70-M163	48	60	3
NRC-70-M164	48	64	4
NRC-70-M165	50	58	2
NRC-70-M166	50	62	3
NRC-70-M167	50	66	4
NRC-70-M168	50	74	6
NRC-70-M169	55	63	2
NRC-70-M170	55	67	3
NRC-70-M171	55	71	4
NRC-70-M172	55	79	6
NRC-70-M173	60	68	2

Part No	ID (mm)	OD (mm)	H (mm)
NRC-70-M174	60	72	3
NRC-70-M175	60	76	4
NRC-70-M176	60	84	6
NRC-70-M177	65	73	2
NRC-70-M178	65	77	3
NRC-70-M179	65	81	4
NRC-70-M180	65	89	6
NRC-70-M181	70	78	2
NRC-70-M182	70	82	3
NRC-70-M183	70	86	4
NRC-70-M184	70	94	6
NRC-70-M185	75	83	2
NRC-70-M186	75	87	3
NRC-70-M187	75	91	4
NRC-70-M188	75	99	6
NRC-70-M189	80	88	2
NRC-70-M190	80	92	3
NRC-70-M191	80	96	4

Part No	ID (mm)	OD (mm)	H (mm)
NRC-70-M192	80	104	6
NRC-70-M193	85	93	2
NRC-70-M194	85	97	3
NRC-70-M195	85	101	4
NRC-70-M196	85	109	6
NRC-70-M197	90	98	2
NRC-70-M198	90	102	3
NRC-70-M199	90	106	4
NRC-70-M200	90	114	6
NRC-70-M201	95	103	2
NRC-70-M202	95	107	3
NRC-70-M203	95	111	4
NRC-70-M204	95	119	6
NRC-70-M205	100	108	2
NRC-70-M206	100	112	3
NRC-70-M207	100	116	4
NRC-70-M208	100	124	6
NRC-70-M209			

O-Ring (AS568) for Tube Fitting Bosses

Dimensions in inches and millimeters, as headed. · [View online](#)

COLUMNS

Dash No AS568 dash number**Tube size (in)** Tube OD the boss suits, inches**ID ± (in)** Actual inside diameter with tolerance, inches; "+" means ±**CS ± (in)** Actual cross-section with tolerance, inches; "+" means ±**ID ± (mm)** Actual inside diameter with tolerance, mm; "+" means ±**CS ± (mm)** Actual cross-section with tolerance, mm; "+" means ±

AS568 No	Dash No	Tube size (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-901	-901	3/32	0.185+0.005	0.056+0.003	4.70+0.13	1.42+0.08
AS568-902	-902	1/8	0.239+0.005	0.064+0.003	6.07+0.13	1.63+0.08
AS568-903	-903	3/16	0.301+0.005	0.064+0.003	7.65+0.13	1.63+0.08
AS568-904	-904	1/4	0.351+0.005	0.072+0.003	8.92+0.13	1.83+0.08
AS568-905	-905	5/16	0.414+0.005	0.072+0.003	10.52+0.13	1.83+0.08
AS568-906	-906	3/8	0.468+0.005	0.078+0.003	11.89+0.13	1.98+0.08
AS568-907	-907	7/16	0.530+0.005	0.082+0.003	13.46+0.13	2.08+0.08
AS568-908	-908	1/2	0.644+0.005	0.087+0.003	16.36+0.13	2.21+0.08
AS568-909	-909	9/16	0.706+0.005	0.097+0.003	17.93+0.13	2.46+0.08
AS568-910	-910	5/8	0.755+0.005	0.097+0.003	19.18+0.13	2.46+0.08
AS568-911	-911	11/16	0.863+0.005	0.116+0.004	21.92+0.13	2.95+0.10
AS568-912	-912	3/4	0.924+0.006	0.116+0.004	23.47+0.13	2.95+0.10
AS568-913	-913	13/16	0.986+0.006	0.116+0.004	25.04+0.13	2.95+0.10
AS568-914	-914	7/8	1.047+0.006	0.116+0.004	26.59+0.13	2.95+0.10
AS568-916	-916	1	1.171+0.006	0.116+0.004	29.74+0.13	2.95+0.10

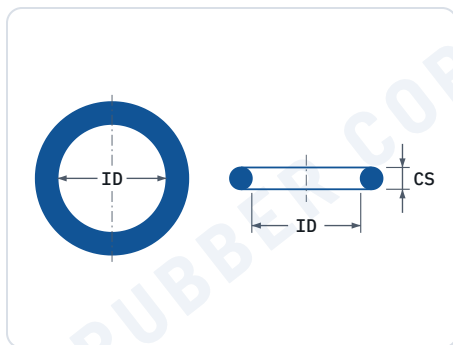
O-Ring (AS568) for Tube Fitting Bosses continued

AS568 No	Dash No	Tube size (in)	ID ± (in)	CS ± (in)	ID ± (mm)	CS ± (mm)
AS568-918	-918	1 1/8	1.355+0.006	0.116+0.004	34.42+0.13	2.95+0.10
AS568-920	-920	1 1/4	1.475+0.101	0.118+0.004	37.47+0.13	3.00+0.10
AS568-924	-924	1 1/2	1.720+0.010	0.118+0.004	43.69+0.13	3.00+0.10
AS568-928	-928	1 3/4	2.090+0.010	0.118+0.004	53.09+0.13	3.00+0.10
AS568-932	-932	2	2.337+0.010	0.118+0.004	59.36+0.13	3.00+0.10

O-Ring

Dimensions in millimeters. · [View online](#)

Metric O-Rings



COLUMNS

ID (mm) Inside diameter, mm**CS (mm)** Cross-section diameter, mm**Standard** Standard / material code the size comes from: A = AS568, B = S1516, C = C92, P/G = JIS, R = France, NRC = NRC standard

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-0.50x0.50-NRC	0.50	0.50	NRC
NRC-OR-M-0.50x1.00-NRC	0.50	1.00	NRC
NRC-OR-M-0.60x0.50-NRC	0.60	0.50	NRC
NRC-OR-M-0.70x0.50-NRC	0.70	0.50	NRC
NRC-OR-M-0.74x1.02-A-001	0.74	1.02	A-001
NRC-OR-M-0.80x0.50-NRC	0.80	0.50	NRC
NRC-OR-M-0.80x1.00-NRC	0.80	1.00	NRC
NRC-OR-M-1.00x0.50-NRC	1.00	0.50	NRC
NRC-OR-M-1.00x1.00-NRC	1.00	1.00	NRC
NRC-OR-M-1.00x2.00-NRC	1.00	2.00	NRC
NRC-OR-M-1.07x1.27-A-002	1.07	1.27	A-002
NRC-OR-M-1.24x2.62-A-102	1.24	2.62	A-102
NRC-OR-M-1.42x1.53-A-003	1.42	1.53	A-003
NRC-OR-M-1.50x0.50-NRC	1.50	0.50	NRC
NRC-OR-M-1.50x1.00-NRC	1.50	1.00	NRC
NRC-OR-M-1.50x1.50-NRC	1.50	1.50	NRC
NRC-OR-M-1.50x2.00-NRC	1.50	2.00	NRC
NRC-OR-M-1.78x1.78-A-004	1.78	1.78	A-004
NRC-OR-M-1.80x1.80-C92	1.80	1.80	C92
NRC-OR-M-2.00x0.50-NRC	2.00	0.50	NRC
NRC-OR-M-2.00x1.00-NRC	2.00	1.00	NRC
NRC-OR-M-2.00x1.50-NRC	2.00	1.50	NRC
NRC-OR-M-2.00x1.80-C92	2.00	1.80	C92
NRC-OR-M-2.00x2.00-NRC	2.00	2.00	NRC
NRC-OR-M-2.06x2.62-A-103	2.06	2.62	A-103
NRC-OR-M-2.24x1.80-C92	2.24	1.80	C92
NRC-OR-M-2.40x1.90-R-0	2.40	1.90	R-0

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-2.50x0.50-NRC	2.50	0.50	NRC
NRC-OR-M-2.50x1.00-NRC	2.50	1.00	NRC
NRC-OR-M-2.50x1.50-NRC	2.50	1.50	NRC
NRC-OR-M-2.50x1.80-C92	2.50	1.80	C92
NRC-OR-M-2.57x1.78-A-005	2.57	1.78	A-005
NRC-OR-M-2.60x1.90-R-1	2.60	1.90	R-1
NRC-OR-M-2.80x1.80-C92	2.80	1.80	C92
NRC-OR-M-2.80x1.90-P3	2.80	1.90	P3
NRC-OR-M-2.84x2.62-A-104	2.84	2.62	A-104
NRC-OR-M-2.90x1.78-A-006	2.90	1.78	A-006
NRC-OR-M-2.90x1.78-B-1	2.90	1.78	B-1
NRC-OR-M-3.00x0.50-NRC	3.00	0.50	NRC
NRC-OR-M-3.00x1.00-NRC	3.00	1.00	NRC
NRC-OR-M-3.00x1.50-NRC	3.00	1.50	NRC
NRC-OR-M-3.00x2.00-NRC	3.00	2.00	NRC
NRC-OR-M-3.00x3.00-NRC	3.00	3.00	NRC
NRC-OR-M-3.15x1.80-C92	3.15	1.80	C92
NRC-OR-M-3.40x1.90-R-2	3.40	1.90	R-2
NRC-OR-M-3.50x1.00-NRC	3.50	1.00	NRC
NRC-OR-M-3.50x1.50-NRC	3.50	1.50	NRC
NRC-OR-M-3.50x2.00-NRC	3.50	2.00	NRC
NRC-OR-M-3.55x1.80-C92	3.55	1.80	C92
NRC-OR-M-3.63x2.62-A-105	3.63	2.62	A-105
NRC-OR-M-3.68x1.78-A-007	3.68	1.78	A-007
NRC-OR-M-3.68x1.78-B-2	3.68	1.78	B-2
NRC-OR-M-3.75x1.80-C92	3.75	1.80	C92
NRC-OR-M-3.80x1.90-P4	3.80	1.90	P4

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-4.00x0.50-NRC	4.00	0.50	NRC
NRC-OR-M-4.00x1.00-NRC	4.00	1.00	NRC
NRC-OR-M-4.00x1.50-NRC	4.00	1.50	NRC
NRC-OR-M-4.00x1.80-C92	4.00	1.80	C92
NRC-OR-M-4.00x2.00-NRC	4.00	2.00	NRC
NRC-OR-M-4.00x2.50-NRC	4.00	2.50	NRC
NRC-OR-M-4.00x3.00-NRC	4.00	3.00	NRC
NRC-OR-M-4.00x4.00-NRC	4.00	4.00	NRC
NRC-OR-M-4.20x1.90-R-3	4.20	1.90	R-3
NRC-OR-M-4.34x3.53-A-201	4.34	3.53	A-201
NRC-OR-M-4.42x2.62-A-106	4.42	2.62	A-106
NRC-OR-M-4.47x1.78-A-008	4.47	1.78	A-008
NRC-OR-M-4.47x1.78-B-3	4.47	1.78	B-3
NRC-OR-M-4.50x1.00-NRC	4.50	1.00	NRC
NRC-OR-M-4.50x1.50-NRC	4.50	1.50	NRC
NRC-OR-M-4.50x1.80-C92	4.50	1.80	C92
NRC-OR-M-4.50x2.00-NRC	4.50	2.00	NRC
NRC-OR-M-4.70x1.42-A-901	4.70	1.42	A-901
NRC-OR-M-4.80x1.90-P5	4.80	1.90	P5
NRC-OR-M-4.87x1.80-C92	4.87	1.80	C92
NRC-OR-M-4.90x1.90-R-4	4.90	1.90	R-4
NRC-OR-M-5.00x0.50-NRC	5.00	0.50	NRC
NRC-OR-M-5.00x1.00-NRC	5.00	1.00	NRC
NRC-OR-M-5.00x1.50-NRC	5.00	1.50	NRC
NRC-OR-M-5.00x1.80-C92	5.00	1.80	C92
NRC-OR-M-5.00x2.00-NRC	5.00	2.00	NRC
NRC-OR-M-5.00x2.50-NRC	5.00	2.50	NRC
NRC-OR-M-5.00x3.00-NRC	5.00	3.00	NRC
NRC-OR-M-5.00x5.00-NRC	5.00	5.00	NRC
NRC-OR-M-5.15x1.80-C92	5.15	1.80	C92
NRC-OR-M-5.23x2.62-A-107	5.23	2.62	A-107
NRC-OR-M-5.28x1.78-A-009	5.28	1.78	A-009
NRC-OR-M-5.28x1.78-B-4	5.28	1.78	B-4
NRC-OR-M-5.30x1.80-C92	5.30	1.80	C92
NRC-OR-M-5.50x1.50-NRC	5.50	1.50	NRC
NRC-OR-M-5.60x1.80-C92	5.60	1.80	C92
NRC-OR-M-5.70x1.90-R-5	5.70	1.90	R-5
NRC-OR-M-5.80x1.90-P6	5.80	1.90	P6
NRC-OR-M-5.94x3.53-A-202	5.94	3.53	A-202
NRC-OR-M-6.00x1.00-NRC	6.00	1.00	NRC
NRC-OR-M-6.00x1.50-NRC	6.00	1.50	NRC
NRC-OR-M-6.00x1.80-C92	6.00	1.80	C92
NRC-OR-M-6.00x2.00-NRC	6.00	2.00	NRC
NRC-OR-M-6.00x2.50-NRC	6.00	2.50	NRC
NRC-OR-M-6.00x3.00-NRC	6.00	3.00	NRC
NRC-OR-M-6.00x5.00-NRC	6.00	5.00	NRC
NRC-OR-M-6.00x6.00-NRC	6.00	6.00	NRC
NRC-OR-M-6.02x2.62-A-108	6.02	2.62	A-108
NRC-OR-M-6.07x1.63-A-902	6.07	1.63	A-902
NRC-OR-M-6.07x1.78-A-010	6.07	1.78	A-010
NRC-OR-M-6.07x1.78-B-5	6.07	1.78	B-5

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-6.30x1.80-C92	6.30	1.80	C92
NRC-OR-M-6.40x1.90-R-5a	6.40	1.90	R-5a
NRC-OR-M-6.50x1.00-NRC	6.50	1.00	NRC
NRC-OR-M-6.50x1.50-NRC	6.50	1.50	NRC
NRC-OR-M-6.50x2.00-NRC	6.50	2.00	NRC
NRC-OR-M-6.50x3.00-NRC	6.50	3.00	NRC
NRC-OR-M-6.70x1.80-C92	6.70	1.80	C92
NRC-OR-M-6.80x1.90-P7	6.80	1.90	P7
NRC-OR-M-6.90x1.90-C92	6.90	1.90	C92
NRC-OR-M-7.00x0.50-NRC	7.00	0.50	NRC
NRC-OR-M-7.00x1.00-NRC	7.00	1.00	NRC
NRC-OR-M-7.00x1.50-NRC	7.00	1.50	NRC
NRC-OR-M-7.00x2.00-NRC	7.00	2.00	NRC
NRC-OR-M-7.00x2.50-NRC	7.00	2.50	NRC
NRC-OR-M-7.00x2.65-C92	7.00	2.65	C92
NRC-OR-M-7.00x3.00-NRC	7.00	3.00	NRC
NRC-OR-M-7.10x1.80-C92	7.10	1.80	C92
NRC-OR-M-7.20x1.90-R-6	7.20	1.90	R-6
NRC-OR-M-7.50x1.80-C92	7.50	1.80	C92
NRC-OR-M-7.50x2.00-NRC	7.50	2.00	NRC
NRC-OR-M-7.50x2.50-NRC	7.50	2.50	NRC
NRC-OR-M-7.50x2.65-C92	7.50	2.65	C92
NRC-OR-M-7.52x3.53-A-203	7.52	3.53	A-203
NRC-OR-M-7.60x2.62-A-109	7.60	2.62	A-109
NRC-OR-M-7.65x1.63-A-903	7.65	1.63	A-903
NRC-OR-M-7.65x1.78-A-011	7.65	1.78	A-011
NRC-OR-M-7.65x1.78-B-6	7.65	1.78	B-6
NRC-OR-M-7.80x1.90-P8	7.80	1.90	P8
NRC-OR-M-8.00x0.50-NRC	8.00	0.50	NRC
NRC-OR-M-8.00x1.00-NRC	8.00	1.00	NRC
NRC-OR-M-8.00x1.50-NRC	8.00	1.50	NRC
NRC-OR-M-8.00x1.80-C92	8.00	1.80	C92
NRC-OR-M-8.00x1.90-R-6a	8.00	1.90	R-6a
NRC-OR-M-8.00x2.00-NRC	8.00	2.00	NRC
NRC-OR-M-8.00x2.50-NRC	8.00	2.50	NRC
NRC-OR-M-8.00x2.65-C92	8.00	2.65	C92
NRC-OR-M-8.00x3.00-NRC	8.00	3.00	NRC
NRC-OR-M-8.00x4.00-NRC	8.00	4.00	NRC
NRC-OR-M-8.00x5.00-NRC	8.00	5.00	NRC
NRC-OR-M-8.50x0.50-NRC	8.50	0.50	NRC
NRC-OR-M-8.50x1.00-NRC	8.50	1.00	NRC
NRC-OR-M-8.50x1.50-NRC	8.50	1.50	NRC
NRC-OR-M-8.50x1.80-C92	8.50	1.80	C92
NRC-OR-M-8.50x2.00-NRC	8.50	2.00	NRC
NRC-OR-M-8.50x2.50-NRC	8.50	2.50	NRC
NRC-OR-M-8.50x2.65-C92	8.50	2.65	C92
NRC-OR-M-8.75x1.80-C92	8.75	1.80	C92
NRC-OR-M-8.75x2.65-C92	8.75	2.65	C92
NRC-OR-M-8.80x1.90-P9	8.80	1.90	P9
NRC-OR-M-8.90x1.90-R-7	8.90	1.90	R-7
NRC-OR-M-8.90x2.70-R-8	8.90	2.70	R-8

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-8.92x1.83-A-904	8.92	1.83	A-904
NRC-OR-M-9.00x0.50-NRC	9.00	0.50	NRC
NRC-OR-M-9.00x1.00-NRC	9.00	1.00	NRC
NRC-OR-M-9.00x1.50-NRC	9.00	1.50	NRC
NRC-OR-M-9.00x1.80-C92	9.00	1.80	C92
NRC-OR-M-9.00x2.00-NRC	9.00	2.00	NRC
NRC-OR-M-9.00x2.50-NRC	9.00	2.50	NRC
NRC-OR-M-9.00x2.65-C92	9.00	2.65	C92
NRC-OR-M-9.00x3.00-NRC	9.00	3.00	NRC
NRC-OR-M-9.00x4.00-NRC	9.00	4.00	NRC
NRC-OR-M-9.00x4.50-NRC	9.00	4.50	NRC
NRC-OR-M-9.12x3.53-A-204	9.12	3.53	A-204
NRC-OR-M-9.19x2.62-A-110	9.19	2.62	A-110
NRC-OR-M-9.19x2.62-B-6	9.19	2.62	B-6
NRC-OR-M-9.25x1.78-A-012	9.25	1.78	A-012
NRC-OR-M-9.25x1.78-B-7	9.25	1.78	B-7
NRC-OR-M-9.50x1.00-NRC	9.50	1.00	NRC
NRC-OR-M-9.50x1.80-C92	9.50	1.80	C92
NRC-OR-M-9.50x2.00-NRC	9.50	2.00	NRC
NRC-OR-M-9.50x2.65-C92	9.50	2.65	C92
NRC-OR-M-9.80x1.90-P10	9.80	1.90	P10
NRC-OR-M-9.80x2.40-P10A	9.80	2.40	P10A
NRC-OR-M-10.00x1.00-NRC	10.00	1.00	NRC
NRC-OR-M-10.00x1.50-NRC	10.00	1.50	NRC
NRC-OR-M-10.00x1.80-C92	10.00	1.80	C92
NRC-OR-M-10.00x2.00-NRC	10.00	2.00	NRC
NRC-OR-M-10.00x2.50-NRC	10.00	2.50	NRC
NRC-OR-M-10.00x2.65-C92	10.00	2.65	C92
NRC-OR-M-10.00x3.00-NRC	10.00	3.00	NRC
NRC-OR-M-10.00x4.00-NRC	10.00	4.00	NRC
NRC-OR-M-10.00x5.00-NRC	10.00	5.00	NRC
NRC-OR-M-10.46x5.33-A-309	10.46	5.33	A-309
NRC-OR-M-10.50x1.50-NRC	10.50	1.50	NRC
NRC-OR-M-10.50x2.70-R-9	10.50	2.70	R-9
NRC-OR-M-10.52x1.83-A-905	10.52	1.83	A-905
NRC-OR-M-10.60x1.80-C92	10.60	1.80	C92
NRC-OR-M-10.60x2.65-C92	10.60	2.65	C92
NRC-OR-M-10.69x3.53-A-205	10.69	3.53	A-205
NRC-OR-M-10.77x2.62-A-111	10.77	2.62	A-111
NRC-OR-M-10.77x2.62-B-9	10.77	2.62	B-9
NRC-OR-M-10.80x2.40-P11	10.80	2.40	P11
NRC-OR-M-10.82x1.78-A-013	10.82	1.78	A-013
NRC-OR-M-11.00x1.00-NRC	11.00	1.00	NRC
NRC-OR-M-11.00x1.50-NRC	11.00	1.50	NRC
NRC-OR-M-11.00x2.00-NRC	11.00	2.00	NRC
NRC-OR-M-11.00x2.40-P11.2	11.00	2.40	P11.2
NRC-OR-M-11.00x2.50-NRC	11.00	2.50	NRC
NRC-OR-M-11.00x3.00-NRC	11.00	3.00	NRC
NRC-OR-M-11.00x4.00-NRC	11.00	4.00	NRC
NRC-OR-M-11.20x1.80-C92	11.20	1.80	C92
NRC-OR-M-11.20x2.65-C92	11.20	2.65	C92

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-11.50x1.50-NRC	11.50	1.50	NRC
NRC-OR-M-11.50x2.00-NRC	11.50	2.00	NRC
NRC-OR-M-11.50x2.50-NRC	11.50	2.50	NRC
NRC-OR-M-11.50x3.00-NRC	11.50	3.00	NRC
NRC-OR-M-11.80x1.80-C92	11.80	1.80	C92
NRC-OR-M-11.80x2.40-P12	11.80	2.40	P12
NRC-OR-M-11.80x2.65-C92	11.80	2.65	C92
NRC-OR-M-11.89x1.98-A-906	11.89	1.98	A-906
NRC-OR-M-12.00x1.00-NRC	12.00	1.00	NRC
NRC-OR-M-12.00x1.50-NRC	12.00	1.50	NRC
NRC-OR-M-12.00x2.00-NRC	12.00	2.00	NRC
NRC-OR-M-12.00x2.50-NRC	12.00	2.50	NRC
NRC-OR-M-12.00x3.00-NRC	12.00	3.00	NRC
NRC-OR-M-12.00x3.50-NRC	12.00	3.50	NRC
NRC-OR-M-12.00x4.00-NRC	12.00	4.00	NRC
NRC-OR-M-12.00x5.00-NRC	12.00	5.00	NRC
NRC-OR-M-12.07x5.33-A-310	12.07	5.33	A-310
NRC-OR-M-12.29x2.70-R-10	12.29	2.70	R-10
NRC-OR-M-12.29x3.53-A-206	12.29	3.53	A-206
NRC-OR-M-12.30x2.40-P12.5	12.30	2.40	P12.5
NRC-OR-M-12.37x2.62-A-112	12.37	2.62	A-112
NRC-OR-M-12.37x2.62-B-10	12.37	2.62	B-10
NRC-OR-M-12.42x1.78-A-014	12.42	1.78	A-014
NRC-OR-M-12.50x1.50-NRC	12.50	1.50	NRC
NRC-OR-M-12.50x1.80-C92	12.50	1.80	C92
NRC-OR-M-12.50x2.00-NRC	12.50	2.00	NRC
NRC-OR-M-12.50x2.50-NRC	12.50	2.50	NRC
NRC-OR-M-12.50x2.65-C92	12.50	2.65	C92
NRC-OR-M-13.00x1.00-NRC	13.00	1.00	NRC
NRC-OR-M-13.00x1.50-NRC	13.00	1.50	NRC
NRC-OR-M-13.00x2.00-NRC	13.00	2.00	NRC
NRC-OR-M-13.00x2.50-NRC	13.00	2.50	NRC
NRC-OR-M-13.00x3.00-NRC	13.00	3.00	NRC
NRC-OR-M-13.20x1.80-C92	13.20	1.80	C92
NRC-OR-M-13.20x2.65-C92	13.20	2.65	C92
NRC-OR-M-13.47x2.08-A-907	13.47	2.08	A-907
NRC-OR-M-13.60x2.70-R-11	13.60	2.70	R-11
NRC-OR-M-13.64x5.33-A-311	13.64	5.33	A-311
NRC-OR-M-13.80x2.40-P14	13.80	2.40	P14
NRC-OR-M-13.87x3.53-A-207	13.87	3.53	A-207
NRC-OR-M-13.94x2.62-A-113	13.94	2.62	A-113
NRC-OR-M-13.94x2.62-B-11	13.94	2.62	B-11
NRC-OR-M-14.00x0.40-EKW	14.00	0.40	EKW
NRC-OR-M-14.00x0.50-EKW	14.00	0.50	EKW
NRC-OR-M-14.00x0.60-EKW	14.00	0.60	EKW
NRC-OR-M-14.00x0.70-EKW	14.00	0.70	EKW
NRC-OR-M-14.00x0.80-EKW	14.00	0.80	EKW
NRC-OR-M-14.00x1.00-NRC	14.00	1.00	NRC
NRC-OR-M-14.00x1.50-NRC	14.00	1.50	NRC
NRC-OR-M-14.00x1.78-A-015	14.00	1.78	A-015
NRC-OR-M-14.00x1.80-C92	14.00	1.80	C92

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-14.00x2.00-NRC	14.00	2.00	NRC
NRC-OR-M-14.00x2.50-NRC	14.00	2.50	NRC
NRC-OR-M-14.00x2.65-C92	14.00	2.65	C92
NRC-OR-M-14.00x3.00-NRC	14.00	3.00	NRC
NRC-OR-M-14.00x4.00-NRC	14.00	4.00	NRC
NRC-OR-M-14.80x2.40-P15	14.80	2.40	P15
NRC-OR-M-15.00x0.40-EKW	15.00	0.40	EKW
NRC-OR-M-15.00x0.50-EKW	15.00	0.50	EKW
NRC-OR-M-15.00x0.60-EKW	15.00	0.60	EKW
NRC-OR-M-15.00x0.70-EKW	15.00	0.70	EKW
NRC-OR-M-15.00x0.80-EKW	15.00	0.80	EKW
NRC-OR-M-15.00x1.00-NRC	15.00	1.00	NRC
NRC-OR-M-15.00x1.50-NRC	15.00	1.50	NRC
NRC-OR-M-15.00x1.80-C92	15.00	1.80	C92
NRC-OR-M-15.00x2.00-NRC	15.00	2.00	NRC
NRC-OR-M-15.00x2.50-NRC	15.00	2.50	NRC
NRC-OR-M-15.00x2.65-C92	15.00	2.65	C92
NRC-OR-M-15.00x3.00-NRC	15.00	3.00	NRC
NRC-OR-M-15.00x3.50-NRC	15.00	3.50	NRC
NRC-OR-M-15.00x4.00-NRC	15.00	4.00	NRC
NRC-OR-M-15.00x5.00-NRC	15.00	5.00	NRC
NRC-OR-M-15.10x2.70-R-12	15.10	2.70	R-12
NRC-OR-M-15.24x5.33-A-312	15.24	5.33	A-312
NRC-OR-M-15.47x3.53-A-208	15.47	3.53	A-208
NRC-OR-M-15.50x0.40-EKW	15.50	0.40	EKW
NRC-OR-M-15.50x0.50-EKW	15.50	0.50	EKW
NRC-OR-M-15.50x0.60-EKW	15.50	0.60	EKW
NRC-OR-M-15.50x0.70-EKW	15.50	0.70	EKW
NRC-OR-M-15.50x0.80-EKW	15.50	0.80	EKW
NRC-OR-M-15.54x2.62-A-114	15.54	2.62	A-114
NRC-OR-M-15.54x2.62-B-12	15.54	2.62	B-12
NRC-OR-M-15.60x1.78-A-016	15.60	1.78	A-016
NRC-OR-M-15.80x2.40-P16	15.80	2.40	P16
NRC-OR-M-16.00x0.40-EKW	16.00	0.40	EKW
NRC-OR-M-16.00x0.50-EKW	16.00	0.50	EKW
NRC-OR-M-16.00x0.60-EKW	16.00	0.60	EKW
NRC-OR-M-16.00x0.70-EKW	16.00	0.70	EKW
NRC-OR-M-16.00x0.80-EKW	16.00	0.80	EKW
NRC-OR-M-16.00x1.00-NRC	16.00	1.00	NRC
NRC-OR-M-16.00x1.50-NRC	16.00	1.50	NRC
NRC-OR-M-16.00x1.80-NRC	16.00	1.80	NRC
NRC-OR-M-16.00x2.00-NRC	16.00	2.00	NRC
NRC-OR-M-16.00x2.50-NRC	16.00	2.50	NRC
NRC-OR-M-16.00x2.65-NRC	16.00	2.65	NRC
NRC-OR-M-16.00x3.00-NRC	16.00	3.00	NRC
NRC-OR-M-16.00x4.00-NRC	16.00	4.00	NRC
NRC-OR-M-16.00x4.50-NRC	16.00	4.50	NRC
NRC-OR-M-16.00x5.00-NRC	16.00	5.00	NRC
NRC-OR-M-16.36x2.21-NRC	16.36	2.21	NRC
NRC-OR-M-16.50x0.40-NRC	16.50	0.40	NRC
NRC-OR-M-16.50x0.50-NRC	16.50	0.50	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-16.50x0.60-NRC	16.50	0.60	NRC
NRC-OR-M-16.50x0.70-NRC	16.50	0.70	NRC
NRC-OR-M-16.50x0.80-EKW	16.50	0.80	EKW
NRC-OR-M-16.81x5.33-A-313	16.81	5.33	A-313
NRC-OR-M-16.90x2.70-R-13	16.90	2.70	R-13
NRC-OR-M-17.00x0.40-EKW	17.00	0.40	EKW
NRC-OR-M-17.00x0.50-EKW	17.00	0.50	EKW
NRC-OR-M-17.00x0.60-EKW	17.00	0.60	EKW
NRC-OR-M-17.00x0.70-EKW	17.00	0.70	EKW
NRC-OR-M-17.00x0.80-EKW	17.00	0.80	EKW
NRC-OR-M-17.00x1.00-NRC	17.00	1.00	NRC
NRC-OR-M-17.00x1.50-NRC	17.00	1.50	NRC
NRC-OR-M-17.00x1.80-C92	17.00	1.80	C92
NRC-OR-M-17.00x2.00-NRC	17.00	2.00	NRC
NRC-OR-M-17.00x2.50-NRC	17.00	2.50	NRC
NRC-OR-M-17.00x2.65-C92	17.00	2.65	C92
NRC-OR-M-17.00x4.00-NRC	17.00	4.00	NRC
NRC-OR-M-17.04x3.53-A-209	17.04	3.53	A-209
NRC-OR-M-17.12x2.62-A-115	17.12	2.62	A-115
NRC-OR-M-17.12x2.62-B-13	17.12	2.62	B-13
NRC-OR-M-17.17x1.78-A-017	17.17	1.78	A-017
NRC-OR-M-17.50x0.40-EKW	17.50	0.40	EKW
NRC-OR-M-17.50x0.50-EKW	17.50	0.50	EKW
NRC-OR-M-17.50x0.60-EKW	17.50	0.60	EKW
NRC-OR-M-17.50x0.70-EKW	17.50	0.70	EKW
NRC-OR-M-17.50x0.80-EKW	17.50	0.80	EKW
NRC-OR-M-17.50x2.00-NRC	17.50	2.00	NRC
NRC-OR-M-17.80x2.40-P18	17.80	2.40	P18
NRC-OR-M-17.94x2.46-A-909	17.94	2.46	A-909
NRC-OR-M-18.00x0.40-EKW	18.00	0.40	EKW
NRC-OR-M-18.00x0.50-EKW	18.00	0.50	EKW
NRC-OR-M-18.00x0.60-EKW	18.00	0.60	EKW
NRC-OR-M-18.00x0.70-EKW	18.00	0.70	EKW
NRC-OR-M-18.00x0.80-EKW	18.00	0.80	EKW
NRC-OR-M-18.00x1.00-NRC	18.00	1.00	NRC
NRC-OR-M-18.00x1.50-NRC	18.00	1.50	NRC
NRC-OR-M-18.00x1.80-C92	18.00	1.80	C92
NRC-OR-M-18.00x2.00-NRC	18.00	2.00	NRC
NRC-OR-M-18.00x2.50-NRC	18.00	2.50	NRC
NRC-OR-M-18.00x2.65-C92	18.00	2.65	C92
NRC-OR-M-18.00x3.00-NRC	18.00	3.00	NRC
NRC-OR-M-18.00x3.50-NRC	18.00	3.50	NRC
NRC-OR-M-18.00x3.55-C92	18.00	3.55	C92
NRC-OR-M-18.00x5.00-NRC	18.00	5.00	NRC
NRC-OR-M-18.00x6.00-NRC	18.00	6.00	NRC
NRC-OR-M-18.30x3.60-R-15	18.30	3.60	R-15
NRC-OR-M-18.40x2.70-R-14	18.40	2.70	R-14
NRC-OR-M-18.42x5.33-A-314	18.42	5.33	A-314
NRC-OR-M-18.50x0.40-EKW	18.50	0.40	EKW
NRC-OR-M-18.50x0.50-EKW	18.50	0.50	EKW
NRC-OR-M-18.50x0.60-EKW	18.50	0.60	EKW

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-18.50x0.70-EKW	18.50	0.70	EKW
NRC-OR-M-18.50x0.80-EKW	18.50	0.80	EKW
NRC-OR-M-18.64x3.53-A-210	18.64	3.53	A-210
NRC-OR-M-18.64x3.53-B-15	18.64	3.53	B-15
NRC-OR-M-18.72x2.62-A-116	18.72	2.62	A-116
NRC-OR-M-18.72x2.62-B-14	18.72	2.62	B-14
NRC-OR-M-18.77x1.78-A-018	18.77	1.78	A-018
NRC-OR-M-19.00x0.40-EKW	19.00	0.40	EKW
NRC-OR-M-19.00x0.50-EKW	19.00	0.50	EKW
NRC-OR-M-19.00x0.60-EKW	19.00	0.60	EKW
NRC-OR-M-19.00x0.70-EKW	19.00	0.70	EKW
NRC-OR-M-19.00x0.80-EKW	19.00	0.80	EKW
NRC-OR-M-19.00x1.00-NRC	19.00	1.00	NRC
NRC-OR-M-19.00x1.50-NRC	19.00	1.50	NRC
NRC-OR-M-19.00x1.80-C92	19.00	1.80	C92
NRC-OR-M-19.00x2.00-NRC	19.00	2.00	NRC
NRC-OR-M-19.00x2.50-NRC	19.00	2.50	NRC
NRC-OR-M-19.00x2.65-C92	19.00	2.65	C92
NRC-OR-M-19.00x3.55-C92	19.00	3.55	C92
NRC-OR-M-19.00x4.00-NRC	19.00	4.00	NRC
NRC-OR-M-19.18x2.46-A-910	19.18	2.46	A-910
NRC-OR-M-19.50x0.40-EKW	19.50	0.40	EKW
NRC-OR-M-19.50x0.50-EKW	19.50	0.50	EKW
NRC-OR-M-19.50x0.60-EKW	19.50	0.60	EKW
NRC-OR-M-19.50x0.70-EKW	19.50	0.70	EKW
NRC-OR-M-19.50x0.80-EKW	19.50	0.80	EKW
NRC-OR-M-19.80x2.40-P20	19.80	2.40	P20
NRC-OR-M-19.80x3.60-R-16	19.80	3.60	R-16
NRC-OR-M-19.99x5.33-A-315	19.99	5.33	A-315
NRC-OR-M-20.00x0.40-EKW	20.00	0.40	EKW
NRC-OR-M-20.00x0.50-EKW	20.00	0.50	EKW
NRC-OR-M-20.00x0.60-EKW	20.00	0.60	EKW
NRC-OR-M-20.00x0.70-EKW	20.00	0.70	EKW
NRC-OR-M-20.00x0.80-EKW	20.00	0.80	EKW
NRC-OR-M-20.00x1.00-NRC	20.00	1.00	NRC
NRC-OR-M-20.00x1.50-NRC	20.00	1.50	NRC
NRC-OR-M-20.00x1.80-C92	20.00	1.80	C92
NRC-OR-M-20.00x2.00-NRC	20.00	2.00	NRC
NRC-OR-M-20.00x2.50-NRC	20.00	2.50	NRC
NRC-OR-M-20.00x2.65-C92	20.00	2.65	C92
NRC-OR-M-20.00x3.00-NRC	20.00	3.00	NRC
NRC-OR-M-20.00x3.55-C92	20.00	3.55	C92
NRC-OR-M-20.00x4.00-NRC	20.00	4.00	NRC
NRC-OR-M-20.00x4.50-NRC	20.00	4.50	NRC
NRC-OR-M-20.00x6.00-NRC	20.00	6.00	NRC
NRC-OR-M-20.22x3.53-A-211	20.22	3.53	A-211
NRC-OR-M-20.22x3.53-B-16	20.22	3.53	B-16
NRC-OR-M-20.29x2.62-A-117	20.29	2.62	A-117
NRC-OR-M-20.35x1.78-A-019	20.35	1.78	A-019
NRC-OR-M-20.50x0.40-EKW	20.50	0.40	EKW
NRC-OR-M-20.50x0.50-EKW	20.50	0.50	EKW

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-20.50x0.60-EKW	20.50	0.60	EKW
NRC-OR-M-20.50x0.70-EKW	20.50	0.70	EKW
NRC-OR-M-20.50x0.80-EKW	20.50	0.80	EKW
NRC-OR-M-20.80x2.40-P21	20.80	2.40	P21
NRC-OR-M-21.00x0.40-EKW	21.00	0.40	EKW
NRC-OR-M-21.00x0.50-EKW	21.00	0.50	EKW
NRC-OR-M-21.00x0.60-EKW	21.00	0.60	EKW
NRC-OR-M-21.00x0.70-EKW	21.00	0.70	EKW
NRC-OR-M-21.00x0.80-EKW	21.00	0.80	EKW
NRC-OR-M-21.00x1.00-NRC	21.00	1.00	NRC
NRC-OR-M-21.00x1.50-NRC	21.00	1.50	NRC
NRC-OR-M-21.00x2.00-NRC	21.00	2.00	NRC
NRC-OR-M-21.00x2.50-NRC	21.00	2.50	NRC
NRC-OR-M-21.00x3.00-NRC	21.00	3.00	NRC
NRC-OR-M-21.00x3.50-NRC	21.00	3.50	NRC
NRC-OR-M-21.00x4.00-NRC	21.00	4.00	NRC
NRC-OR-M-21.20x1.80-C92	21.20	1.80	C92
NRC-OR-M-21.20x2.65-C92	21.20	2.65	C92
NRC-OR-M-21.20x3.55-C92	21.20	3.55	C92
NRC-OR-M-21.30x3.60-R-17	21.30	3.60	R-17
NRC-OR-M-21.50x0.40-EKW	21.50	0.40	EKW
NRC-OR-M-21.50x0.50-EKW	21.50	0.50	EKW
NRC-OR-M-21.50x0.60-EKW	21.50	0.60	EKW
NRC-OR-M-21.50x0.70-EKW	21.50	0.70	EKW
NRC-OR-M-21.50x0.80-EKW	21.50	0.80	EKW
NRC-OR-M-21.59x5.33-A-316	21.59	5.33	A-316
NRC-OR-M-21.70x3.50-P22A	21.70	3.50	P22A
NRC-OR-M-21.80x2.40-P22	21.80	2.40	P22
NRC-OR-M-21.82x3.53-A-212	21.82	3.53	A-212
NRC-OR-M-21.82x3.53-B-17	21.82	3.53	B-17
NRC-OR-M-21.89x2.62-A-118	21.89	2.62	A-118
NRC-OR-M-21.92x2.95-A-911	21.92	2.95	A-911
NRC-OR-M-21.95x1.78-A-020	21.95	1.78	A-020
NRC-OR-M-22.00x0.40-EKW	22.00	0.40	EKW
NRC-OR-M-22.00x0.50-EKW	22.00	0.50	EKW
NRC-OR-M-22.00x0.60-EKW	22.00	0.60	EKW
NRC-OR-M-22.00x0.70-EKW	22.00	0.70	EKW
NRC-OR-M-22.00x0.80-EKW	22.00	0.80	EKW
NRC-OR-M-22.00x1.00-NRC	22.00	1.00	NRC
NRC-OR-M-22.00x1.50-NRC	22.00	1.50	NRC
NRC-OR-M-22.00x2.00-NRC	22.00	2.00	NRC
NRC-OR-M-22.00x2.50-NRC	22.00	2.50	NRC
NRC-OR-M-22.00x3.00-NRC	22.00	3.00	NRC
NRC-OR-M-22.00x4.00-NRC	22.00	4.00	NRC
NRC-OR-M-22.00x5.00-NRC	22.00	5.00	NRC
NRC-OR-M-22.10x3.50-P22.4	22.10	3.50	P22.4
NRC-OR-M-22.40x1.80-C92	22.40	1.80	C92
NRC-OR-M-22.40x2.65-C92	22.40	2.65	C92
NRC-OR-M-22.40x3.55-C92	22.40	3.55	C92
NRC-OR-M-22.50x0.40-EKW	22.50	0.40	EKW
NRC-OR-M-22.50x0.50-EKW	22.50	0.50	EKW

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-22.50x0.60-EKW	22.50	0.60	EKW
NRC-OR-M-22.50x0.70-EKW	22.50	0.70	EKW
NRC-OR-M-22.50x0.80-EKW	22.50	0.80	EKW
NRC-OR-M-23.00x0.40-EKW	23.00	0.40	EKW
NRC-OR-M-23.00x0.50-EKW	23.00	0.50	EKW
NRC-OR-M-23.00x0.60-EKW	23.00	0.60	EKW
NRC-OR-M-23.00x0.70-EKW	23.00	0.70	EKW
NRC-OR-M-23.00x0.80-EKW	23.00	0.80	EKW
NRC-OR-M-23.00x1.00-NRC	23.00	1.00	NRC
NRC-OR-M-23.00x1.50-NRC	23.00	1.50	NRC
NRC-OR-M-23.00x2.00-NRC	23.00	2.00	NRC
NRC-OR-M-23.00x2.50-NRC	23.00	2.50	NRC
NRC-OR-M-23.00x3.00-NRC	23.00	3.00	NRC
NRC-OR-M-23.00x3.60-R-18	23.00	3.60	R-18
NRC-OR-M-23.00x4.00-NRC	23.00	4.00	NRC
NRC-OR-M-23.00x5.00-NRC	23.00	5.00	NRC
NRC-OR-M-23.16x5.33-A-317	23.16	5.33	A-317
NRC-OR-M-23.39x3.53-A-213	23.39	3.53	A-213
NRC-OR-M-23.39x3.53-B-18	23.39	3.53	B-18
NRC-OR-M-23.47x2.62-A-119	23.47	2.62	A-119
NRC-OR-M-23.47x2.95-A-912	23.47	2.95	A-912
NRC-OR-M-23.50x0.40-EKW	23.50	0.40	EKW
NRC-OR-M-23.50x0.50-EKW	23.50	0.50	EKW
NRC-OR-M-23.50x0.60-EKW	23.50	0.60	EKW
NRC-OR-M-23.50x0.70-EKW	23.50	0.70	EKW
NRC-OR-M-23.50x0.80-EKW	23.50	0.80	EKW
NRC-OR-M-23.52x1.78-A-021	23.52	1.78	A-021
NRC-OR-M-23.60x1.80-C92	23.60	1.80	C92
NRC-OR-M-23.60x2.65-C92	23.60	2.65	C92
NRC-OR-M-23.60x3.55-C92	23.60	3.55	C92
NRC-OR-M-23.70x3.50-P24	23.70	3.50	P24
NRC-OR-M-24.00x0.40-EKW	24.00	0.40	EKW
NRC-OR-M-24.00x0.50-EKW	24.00	0.50	EKW
NRC-OR-M-24.00x0.60-EKW	24.00	0.60	EKW
NRC-OR-M-24.00x0.70-EKW	24.00	0.70	EKW
NRC-OR-M-24.00x0.80-EKW	24.00	0.80	EKW
NRC-OR-M-24.00x1.00-NRC	24.00	1.00	NRC
NRC-OR-M-24.00x1.50-NRC	24.00	1.50	NRC
NRC-OR-M-24.00x2.00-NRC	24.00	2.00	NRC
NRC-OR-M-24.00x2.50-NRC	24.00	2.50	NRC
NRC-OR-M-24.00x3.00-NRC	24.00	3.00	NRC
NRC-OR-M-24.00x3.50-NRC	24.00	3.50	NRC
NRC-OR-M-24.00x4.00-NRC	24.00	4.00	NRC
NRC-OR-M-24.00x5.50-NRC	24.00	5.50	NRC
NRC-OR-M-24.40x3.10-G25	24.40	3.10	G25
NRC-OR-M-24.50x0.40-EKW	24.50	0.40	EKW
NRC-OR-M-24.50x0.50-EKW	24.50	0.50	EKW
NRC-OR-M-24.50x0.60-EKW	24.50	0.60	EKW
NRC-OR-M-24.50x0.70-EKW	24.50	0.70	EKW
NRC-OR-M-24.50x0.80-EKW	24.50	0.80	EKW
NRC-OR-M-24.60x3.60-R-19	24.60	3.60	R-19

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-24.70x3.50-P25	24.70	3.50	P25
NRC-OR-M-24.77x5.33-A-318	24.77	5.33	A-318
NRC-OR-M-24.99x5.53-B-19	24.99	5.53	B-19
NRC-OR-M-25.00x0.40-EKW	25.00	0.40	EKW
NRC-OR-M-25.00x0.50-EKW	25.00	0.50	EKW
NRC-OR-M-25.00x0.60-EKW	25.00	0.60	EKW
NRC-OR-M-25.00x0.70-EKW	25.00	0.70	EKW
NRC-OR-M-25.00x0.80-EKW	25.00	0.80	EKW
NRC-OR-M-25.00x1.50-NRC	25.00	1.50	NRC
NRC-OR-M-25.00x1.80-C92	25.00	1.80	C92
NRC-OR-M-25.00x2.00-NRC	25.00	2.00	NRC
NRC-OR-M-25.00x2.50-NRC	25.00	2.50	NRC
NRC-OR-M-25.00x2.65-C92	25.00	2.65	C92
NRC-OR-M-25.00x3.00-NRC	25.00	3.00	NRC
NRC-OR-M-25.00x3.53-A-214	25.00	3.53	A-214
NRC-OR-M-25.00x3.55-C92	25.00	3.55	C92
NRC-OR-M-25.00x4.00-NRC	25.00	4.00	NRC
NRC-OR-M-25.00x5.00-NRC	25.00	5.00	NRC
NRC-OR-M-25.00x6.00-NRC	25.00	6.00	NRC
NRC-OR-M-25.04x2.95-A-913	25.04	2.95	A-913
NRC-OR-M-25.07x2.62-A-120	25.07	2.62	A-120
NRC-OR-M-25.12x1.78-A-022	25.12	1.78	A-022
NRC-OR-M-25.20x3.50-P25.5	25.20	3.50	P25.5
NRC-OR-M-25.50x0.40-EKW	25.50	0.40	EKW
NRC-OR-M-25.50x0.50-EKW	25.50	0.50	EKW
NRC-OR-M-25.50x0.60-EKW	25.50	0.60	EKW
NRC-OR-M-25.50x0.70-EKW	25.50	0.70	EKW
NRC-OR-M-25.50x0.80-EKW	25.50	0.80	EKW
NRC-OR-M-25.70x3.50-P26	25.70	3.50	P26
NRC-OR-M-25.80x1.80-C92	25.80	1.80	C92
NRC-OR-M-25.80x2.65-C92	25.80	2.65	C92
NRC-OR-M-25.80x3.55-C92	25.80	3.55	C92
NRC-OR-M-26.00x0.40-EKW	26.00	0.40	EKW
NRC-OR-M-26.00x0.50-EKW	26.00	0.50	EKW
NRC-OR-M-26.00x0.60-EKW	26.00	0.60	EKW
NRC-OR-M-26.00x0.70-EKW	26.00	0.70	EKW
NRC-OR-M-26.00x0.80-EKW	26.00	0.80	EKW
NRC-OR-M-26.00x1.00-NRC	26.00	1.00	NRC
NRC-OR-M-26.00x1.50-NRC	26.00	1.50	NRC
NRC-OR-M-26.00x2.00-NRC	26.00	2.00	NRC
NRC-OR-M-26.00x2.50-NRC	26.00	2.50	NRC
NRC-OR-M-26.00x3.00-NRC	26.00	3.00	NRC
NRC-OR-M-26.00x3.50-NRC	26.00	3.50	NRC
NRC-OR-M-26.00x4.00-NRC	26.00	4.00	NRC
NRC-OR-M-26.00x5.00-NRC	26.00	5.00	NRC
NRC-OR-M-26.20x3.60-R-20	26.20	3.60	R-20
NRC-OR-M-26.34x5.33-A-319	26.34	5.33	A-319
NRC-OR-M-26.50x0.40-EKW	26.50	0.40	EKW
NRC-OR-M-26.50x0.50-EKW	26.50	0.50	EKW
NRC-OR-M-26.50x0.60-EKW	26.50	0.60	EKW
NRC-OR-M-26.50x0.70-EKW	26.50	0.70	EKW

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-26.50x0.80-EKW	26.50	0.80	EKW
NRC-OR-M-26.50x1.80-C92	26.50	1.80	C92
NRC-OR-M-26.50x2.65-C92	26.50	2.65	C92
NRC-OR-M-26.50x3.55-C92	26.50	3.55	C92
NRC-OR-M-26.57x3.53-A-215	26.57	3.53	A-215
NRC-OR-M-26.57x3.53-B-20	26.57	3.53	B-20
NRC-OR-M-26.60x2.95-A-914	26.60	2.95	A-914
NRC-OR-M-26.64x2.62-A-121	26.64	2.62	A-121
NRC-OR-M-26.70x1.78-A-023	26.70	1.78	A-023
NRC-OR-M-27.00x0.40-EKW	27.00	0.40	EKW
NRC-OR-M-27.00x0.50-EKW	27.00	0.50	EKW
NRC-OR-M-27.00x0.60-EKW	27.00	0.60	EKW
NRC-OR-M-27.00x0.70-EKW	27.00	0.70	EKW
NRC-OR-M-27.00x0.80-EKW	27.00	0.80	EKW
NRC-OR-M-27.00x1.50-NRC	27.00	1.50	NRC
NRC-OR-M-27.00x2.00-NRC	27.00	2.00	NRC
NRC-OR-M-27.00x2.50-NRC	27.00	2.50	NRC
NRC-OR-M-27.00x3.00-NRC	27.00	3.00	NRC
NRC-OR-M-27.00x4.00-NRC	27.00	4.00	NRC
NRC-OR-M-27.00x5.00-NRC	27.00	5.00	NRC
NRC-OR-M-27.50x0.40-EKW	27.50	0.40	EKW
NRC-OR-M-27.50x0.50-EKW	27.50	0.50	EKW
NRC-OR-M-27.50x0.60-EKW	27.50	0.60	EKW
NRC-OR-M-27.50x0.70-EKW	27.50	0.70	EKW
NRC-OR-M-27.50x0.80-EKW	27.50	0.80	EKW
NRC-OR-M-27.70x3.50-P28	27.70	3.50	P28
NRC-OR-M-27.80x3.60-R-21	27.80	3.60	R-21
NRC-OR-M-27.94x5.34-A-320	27.94	5.34	A-320
NRC-OR-M-28.00x0.40-EKW	28.00	0.40	EKW
NRC-OR-M-28.00x0.50-EKW	28.00	0.50	EKW
NRC-OR-M-28.00x0.60-EKW	28.00	0.60	EKW
NRC-OR-M-28.00x0.70-EKW	28.00	0.70	EKW
NRC-OR-M-28.00x0.80-EKW	28.00	0.80	EKW
NRC-OR-M-28.00x1.00-NRC	28.00	1.00	NRC
NRC-OR-M-28.00x1.50-NRC	28.00	1.50	NRC
NRC-OR-M-28.00x1.80-C92	28.00	1.80	C92
NRC-OR-M-28.00x2.00-NRC	28.00	2.00	NRC
NRC-OR-M-28.00x2.50-NRC	28.00	2.50	NRC
NRC-OR-M-28.00x2.65-C92	28.00	2.65	C92
NRC-OR-M-28.00x3.00-NRC	28.00	3.00	NRC
NRC-OR-M-28.00x3.55-C92	28.00	3.55	C92
NRC-OR-M-28.00x4.00-NRC	28.00	4.00	NRC
NRC-OR-M-28.00x5.00-NRC	28.00	5.00	NRC
NRC-OR-M-28.17x3.53-A-216	28.17	3.53	A-216
NRC-OR-M-28.17x3.53-B-21	28.17	3.53	B-21
NRC-OR-M-28.24x2.62-A-122	28.24	2.62	A-122
NRC-OR-M-28.30x1.78-A-024	28.30	1.78	A-024
NRC-OR-M-28.50x0.40-EKW	28.50	0.40	EKW
NRC-OR-M-28.50x0.50-EKW	28.50	0.50	EKW
NRC-OR-M-28.50x0.60-EKW	28.50	0.60	EKW
NRC-OR-M-28.50x0.70-EKW	28.50	0.70	EKW

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-28.50x0.80-EKW	28.50	0.80	EKW
NRC-OR-M-28.70x3.50-P29	28.70	3.50	P29
NRC-OR-M-29.00x0.40-EKW	29.00	0.40	EKW
NRC-OR-M-29.00x0.50-EKW	29.00	0.50	EKW
NRC-OR-M-29.00x0.60-EKW	29.00	0.60	EKW
NRC-OR-M-29.00x0.70-EKW	29.00	0.70	EKW
NRC-OR-M-29.00x0.80-EKW	29.00	0.80	EKW
NRC-OR-M-29.00x2.50-NRC	29.00	2.50	NRC
NRC-OR-M-29.00x5.00-NRC	29.00	5.00	NRC
NRC-OR-M-29.20x3.50-P29.5	29.20	3.50	P29.5
NRC-OR-M-29.30x3.60-R-22	29.30	3.60	R-22
NRC-OR-M-29.40x3.10-G30	29.40	3.10	G30
NRC-OR-M-29.50x0.40-EKW	29.50	0.40	EKW
NRC-OR-M-29.50x0.50-EKW	29.50	0.50	EKW
NRC-OR-M-29.50x0.60-EKW	29.50	0.60	EKW
NRC-OR-M-29.50x0.70-EKW	29.50	0.70	EKW
NRC-OR-M-29.50x0.80-EKW	29.50	0.80	EKW
NRC-OR-M-29.51x5.33-A-321	29.51	5.33	A-321
NRC-OR-M-29.70x3.50-P30	29.70	3.50	P30
NRC-OR-M-29.74x3.53-A-217	29.74	3.53	A-217
NRC-OR-M-29.74x3.53-B-22	29.74	3.53	B-22
NRC-OR-M-29.75x2.95-A-916	29.75	2.95	A-916
NRC-OR-M-29.82x2.62-A-123	29.82	2.62	A-123
NRC-OR-M-29.87x1.78-A-025	29.87	1.78	A-025
NRC-OR-M-30.00x0.40-EKW	30.00	0.40	EKW
NRC-OR-M-30.00x0.50-EKW	30.00	0.50	EKW
NRC-OR-M-30.00x0.60-EKW	30.00	0.60	EKW
NRC-OR-M-30.00x0.70-EKW	30.00	0.70	EKW
NRC-OR-M-30.00x0.80-EKW	30.00	0.80	EKW
NRC-OR-M-30.00x1.00-NRC	30.00	1.00	NRC
NRC-OR-M-30.00x1.50-NRC	30.00	1.50	NRC
NRC-OR-M-30.00x1.80-C92	30.00	1.80	C92
NRC-OR-M-30.00x2.00-NRC	30.00	2.00	NRC
NRC-OR-M-30.00x2.50-NRC	30.00	2.50	NRC
NRC-OR-M-30.00x2.65-C92	30.00	2.65	C92
NRC-OR-M-30.00x3.00-NRC	30.00	3.00	NRC
NRC-OR-M-30.00x3.55-C92	30.00	3.55	C92
NRC-OR-M-30.00x4.00-NRC	30.00	4.00	NRC
NRC-OR-M-30.00x5.00-NRC	30.00	5.00	NRC
NRC-OR-M-30.00x6.00-NRC	30.00	6.00	NRC
NRC-OR-M-30.70x3.50-P31	30.70	3.50	P31
NRC-OR-M-30.80x3.60-R-23	30.80	3.60	R-23
NRC-OR-M-31.00x0.40-EKW	31.00	0.40	EKW
NRC-OR-M-31.00x0.50-EKW	31.00	0.50	EKW
NRC-OR-M-31.00x0.60-EKW	31.00	0.60	EKW
NRC-OR-M-31.00x0.70-EKW	31.00	0.70	EKW
NRC-OR-M-31.00x0.80-EKW	31.00	0.80	EKW
NRC-OR-M-31.00x2.00-NRC	31.00	2.00	NRC
NRC-OR-M-31.00x2.50-NRC	31.00	2.50	NRC
NRC-OR-M-31.00x3.00-NRC	31.00	3.00	NRC
NRC-OR-M-31.12x5.33-A-322	31.12	5.33	A-322

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-31.20x3.50-P31.5	31.20	3.50	P31.5
NRC-OR-M-31.34x3.53-A-218	31.34	3.53	A-218
NRC-OR-M-31.34x3.53-B-23	31.34	3.53	B-23
NRC-OR-M-31.42x2.62-A-124	31.42	2.62	A-124
NRC-OR-M-31.47x1.78-A-026	31.47	1.78	A-026
NRC-OR-M-31.50x0.40-EKW	31.50	0.40	EKW
NRC-OR-M-31.50x0.50-EKW	31.50	0.50	EKW
NRC-OR-M-31.50x0.60-EKW	31.50	0.60	EKW
NRC-OR-M-31.50x0.70-EKW	31.50	0.70	EKW
NRC-OR-M-31.50x0.80-EKW	31.50	0.80	EKW
NRC-OR-M-31.50x1.80-C92	31.50	1.80	C92
NRC-OR-M-31.50x2.65-C92	31.50	2.65	C92
NRC-OR-M-31.50x3.55-C92	31.50	3.55	C92
NRC-OR-M-31.70x3.50-P32	31.70	3.50	P32
NRC-OR-M-32.00x0.40-EKW	32.00	0.40	EKW
NRC-OR-M-32.00x0.50-EKW	32.00	0.50	EKW
NRC-OR-M-32.00x0.60-EKW	32.00	0.60	EKW
NRC-OR-M-32.00x0.70-EKW	32.00	0.70	EKW
NRC-OR-M-32.00x0.80-EKW	32.00	0.80	EKW
NRC-OR-M-32.00x1.50-NRC	32.00	1.50	NRC
NRC-OR-M-32.00x2.00-NRC	32.00	2.00	NRC
NRC-OR-M-32.00x2.50-NRC	32.00	2.50	NRC
NRC-OR-M-32.00x3.00-NRC	32.00	3.00	NRC
NRC-OR-M-32.00x4.00-NRC	32.00	4.00	NRC
NRC-OR-M-32.00x5.00-NRC	32.00	5.00	NRC
NRC-OR-M-32.50x1.80-C92	32.50	1.80	C92
NRC-OR-M-32.50x2.65-C92	32.50	2.65	C92
NRC-OR-M-32.50x3.55-C92	32.50	3.55	C92
NRC-OR-M-32.50x3.60-R-24	32.50	3.60	R-24
NRC-OR-M-32.69x5.33-A-323	32.69	5.33	A-323
NRC-OR-M-32.92x3.53-A-219	32.92	3.53	A-219
NRC-OR-M-32.92x3.53-B-24	32.92	3.53	B-24
NRC-OR-M-32.99x2.62-A-125	32.99	2.62	A-125
NRC-OR-M-33.00x1.50-NRC	33.00	1.50	NRC
NRC-OR-M-33.00x2.00-NRC	33.00	2.00	NRC
NRC-OR-M-33.00x2.50-NRC	33.00	2.50	NRC
NRC-OR-M-33.00x3.00-NRC	33.00	3.00	NRC
NRC-OR-M-33.05x1.78-A-027	33.05	1.78	A-027
NRC-OR-M-33.50x1.80-C92	33.50	1.80	C92
NRC-OR-M-33.50x2.65-C92	33.50	2.65	C92
NRC-OR-M-33.50x3.55-C92	33.50	3.55	C92
NRC-OR-M-33.70x3.50-P34	33.70	3.50	P34
NRC-OR-M-34.00x2.00-NRC	34.00	2.00	NRC
NRC-OR-M-34.00x4.00-NRC	34.00	4.00	NRC
NRC-OR-M-34.10x3.60-R-25	34.10	3.60	R-25
NRC-OR-M-34.29x5.33-A-324	34.29	5.33	A-324
NRC-OR-M-34.40x3.10-G35	34.40	3.10	G35
NRC-OR-M-34.42x2.95-A-918	34.42	2.95	A-918
NRC-OR-M-34.50x1.80-C92	34.50	1.80	C92
NRC-OR-M-34.50x2.65-C92	34.50	2.65	C92
NRC-OR-M-34.50x3.55-C92	34.50	3.55	C92

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-34.52x3.53-A-220	34.52	3.53	A-220
NRC-OR-M-34.52x3.53-B-25	34.52	3.53	B-25
NRC-OR-M-34.59x2.62-A-126	34.59	2.62	A-126
NRC-OR-M-34.65x1.78-A-028	34.65	1.78	A-028
NRC-OR-M-34.70x3.50-P35	34.70	3.50	P35
NRC-OR-M-35.00x1.50-NRC	35.00	1.50	NRC
NRC-OR-M-35.00x2.00-NRC	35.00	2.00	NRC
NRC-OR-M-35.00x2.50-NRC	35.00	2.50	NRC
NRC-OR-M-35.00x3.00-NRC	35.00	3.00	NRC
NRC-OR-M-35.00x4.00-NRC	35.00	4.00	NRC
NRC-OR-M-35.00x5.00-NRC	35.00	5.00	NRC
NRC-OR-M-35.20x3.50-P35.5	35.20	3.50	P35.5
NRC-OR-M-35.50x1.80-C92	35.50	1.80	C92
NRC-OR-M-35.50x2.65-C92	35.50	2.65	C92
NRC-OR-M-35.50x3.55-C92	35.50	3.55	C92
NRC-OR-M-35.60x3.60-R-26	35.60	3.60	R-26
NRC-OR-M-35.70x3.50-P36	35.70	3.50	P36
NRC-OR-M-36.00x1.50-NRC	36.00	1.50	NRC
NRC-OR-M-36.00x2.00-NRC	36.00	2.00	NRC
NRC-OR-M-36.00x2.50-NRC	36.00	2.50	NRC
NRC-OR-M-36.00x3.00-NRC	36.00	3.00	NRC
NRC-OR-M-36.00x4.00-NRC	36.00	4.00	NRC
NRC-OR-M-36.00x5.00-NRC	36.00	5.00	NRC
NRC-OR-M-36.09x3.53-A-221	36.09	3.53	A-221
NRC-OR-M-36.09x3.53-B-26	36.09	3.53	B-26
NRC-OR-M-36.17x2.62-A-127	36.17	2.62	A-127
NRC-OR-M-36.50x1.80-C92	36.50	1.80	C92
NRC-OR-M-36.50x2.65-C92	36.50	2.65	C92
NRC-OR-M-36.50x3.55-C92	36.50	3.55	C92
NRC-OR-M-37.00x2.00-NRC	37.00	2.00	NRC
NRC-OR-M-37.00x2.50-NRC	37.00	2.50	NRC
NRC-OR-M-37.00x3.00-NRC	37.00	3.00	NRC
NRC-OR-M-37.00x4.00-NRC	37.00	4.00	NRC
NRC-OR-M-37.30x3.60-R-27	37.30	3.60	R-27
NRC-OR-M-37.46x3.00-A-920	37.46	3.00	A-920
NRC-OR-M-37.47x5.33-A-325	37.47	5.33	A-325
NRC-OR-M-37.47x5.33-B-28	37.47	5.33	B-28
NRC-OR-M-37.47x5.33-R-28	37.47	5.33	R-28
NRC-OR-M-37.50x1.80-C92	37.50	1.80	C92
NRC-OR-M-37.50x2.65-C92	37.50	2.65	C92
NRC-OR-M-37.50x3.55-C92	37.50	3.55	C92
NRC-OR-M-37.69x3.53-A-222	37.69	3.53	A-222
NRC-OR-M-37.69x3.53-B-27	37.69	3.53	B-27
NRC-OR-M-37.70x3.50-P38	37.70	3.50	P38
NRC-OR-M-37.77x2.62-A-128	37.77	2.62	A-128
NRC-OR-M-37.82x1.78-A-029	37.82	1.78	A-029
NRC-OR-M-38.00x2.00-NRC	38.00	2.00	NRC
NRC-OR-M-38.00x2.50-NRC	38.00	2.50	NRC
NRC-OR-M-38.00x3.00-NRC	38.00	3.00	NRC
NRC-OR-M-38.00x4.00-NRC	38.00	4.00	NRC
NRC-OR-M-38.00x4.50-NRC	38.00	4.50	NRC

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-38.00x7.00-NRC	38.00	7.00	NRC
NRC-OR-M-38.70x1.80-C92	38.70	1.80	C92
NRC-OR-M-38.70x2.65-C92	38.70	2.65	C92
NRC-OR-M-38.70x3.50-P39	38.70	3.50	P39
NRC-OR-M-38.70x3.55-C92	38.70	3.55	C92
NRC-OR-M-39.00x2.00-NRC	39.00	2.00	NRC
NRC-OR-M-39.00x2.50-NRC	39.00	2.50	NRC
NRC-OR-M-39.00x3.00-NRC	39.00	3.00	NRC
NRC-OR-M-39.34x2.62-A-129	39.34	2.62	A-129
NRC-OR-M-39.40x3.10-G40	39.40	3.10	G40
NRC-OR-M-39.70x3.50-P40	39.70	3.50	P40
NRC-OR-M-40.00x1.80-C92	40.00	1.80	C92
NRC-OR-M-40.00x2.00-NRC	40.00	2.00	NRC
NRC-OR-M-40.00x2.50-NRC	40.00	2.50	NRC
NRC-OR-M-40.00x2.65-C92	40.00	2.65	C92
NRC-OR-M-40.00x3.00-NRC	40.00	3.00	NRC
NRC-OR-M-40.00x3.50-NRC	40.00	3.50	NRC
NRC-OR-M-40.00x3.55-C92	40.00	3.55	C92
NRC-OR-M-40.00x4.00-NRC	40.00	4.00	NRC
NRC-OR-M-40.00x5.00-NRC	40.00	5.00	NRC
NRC-OR-M-40.00x5.30-C92	40.00	5.30	C92
NRC-OR-M-40.00x5.50-NRC	40.00	5.50	NRC
NRC-OR-M-40.00x6.00-NRC	40.00	6.00	NRC
NRC-OR-M-40.64x5.33-A-326	40.64	5.33	A-326
NRC-OR-M-40.64x5.33-B-29	40.64	5.33	B-29
NRC-OR-M-40.64x5.33-R-29	40.64	5.33	R-29
NRC-OR-M-40.70x3.50-P41	40.70	3.50	P41
NRC-OR-M-40.87x3.53-A-223	40.87	3.53	A-223
NRC-OR-M-40.94x2.62-A-130	40.94	2.62	A-130
NRC-OR-M-41.00x1.78-A-030	41.00	1.78	A-030
NRC-OR-M-41.00x4.00-NRC	41.00	4.00	NRC
NRC-OR-M-41.20x1.80-C92	41.20	1.80	C92
NRC-OR-M-41.20x2.65-C92	41.20	2.65	C92
NRC-OR-M-41.20x3.55-C92	41.20	3.55	C92
NRC-OR-M-41.20x5.30-C92	41.20	5.30	C92
NRC-OR-M-41.70x3.50-P42	41.70	3.50	P42
NRC-OR-M-42.00x1.00-NRC	42.00	1.00	NRC
NRC-OR-M-42.00x2.00-NRC	42.00	2.00	NRC
NRC-OR-M-42.00x2.50-NRC	42.00	2.50	NRC
NRC-OR-M-42.00x3.00-NRC	42.00	3.00	NRC
NRC-OR-M-42.00x3.50-NRC	42.00	3.50	NRC
NRC-OR-M-42.00x4.00-NRC	42.00	4.00	NRC
NRC-OR-M-42.00x5.00-NRC	42.00	5.00	NRC
NRC-OR-M-42.50x1.80-C92	42.50	1.80	C92
NRC-OR-M-42.50x2.65-C92	42.50	2.65	C92
NRC-OR-M-42.50x3.55-C92	42.50	3.55	C92
NRC-OR-M-42.50x5.30-C92	42.50	5.30	C92
NRC-OR-M-42.52x2.62-A-131	42.52	2.62	A-131
NRC-OR-M-43.00x2.00-NRC	43.00	2.00	NRC
NRC-OR-M-43.00x2.50-NRC	43.00	2.50	NRC
NRC-OR-M-43.00x3.00-NRC	43.00	3.00	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-43.00x3.50-NRC	43.00	3.50	NRC
NRC-OR-M-43.68x3.00-A-924	43.68	3.00	A-924
NRC-OR-M-43.70x1.80-C92	43.70	1.80	C92
NRC-OR-M-43.70x2.65-C92	43.70	2.65	C92
NRC-OR-M-43.70x3.50-P44	43.70	3.50	P44
NRC-OR-M-43.70x3.55-C92	43.70	3.55	C92
NRC-OR-M-43.70x5.30-C92	43.70	5.30	C92
NRC-OR-M-43.82x5.33-A-327	43.82	5.33	A-327
NRC-OR-M-43.82x5.33-B-30	43.82	5.33	B-30
NRC-OR-M-43.82x5.33-R-30	43.82	5.33	R-30
NRC-OR-M-44.00x2.00-NRC	44.00	2.00	NRC
NRC-OR-M-44.00x2.50-NRC	44.00	2.50	NRC
NRC-OR-M-44.00x3.00-NRC	44.00	3.00	NRC
NRC-OR-M-44.00x4.00-NRC	44.00	4.00	NRC
NRC-OR-M-44.00x5.00-NRC	44.00	5.00	NRC
NRC-OR-M-44.04x3.53-A-224	44.04	3.53	A-224
NRC-OR-M-44.12x2.62-A-132	44.12	2.62	A-132
NRC-OR-M-44.17x1.78-A-031	44.17	1.78	A-031
NRC-OR-M-44.40x3.10-G45	44.40	3.10	G45
NRC-OR-M-44.70x3.50-P45	44.70	3.50	P45
NRC-OR-M-45.00x1.50-NRC	45.00	1.50	NRC
NRC-OR-M-45.00x1.80-C92	45.00	1.80	C92
NRC-OR-M-45.00x2.00-NRC	45.00	2.00	NRC
NRC-OR-M-45.00x2.50-NRC	45.00	2.50	NRC
NRC-OR-M-45.00x2.65-C92	45.00	2.65	C92
NRC-OR-M-45.00x3.00-NRC	45.00	3.00	NRC
NRC-OR-M-45.00x3.50-NRC	45.00	3.50	NRC
NRC-OR-M-45.00x3.55-C92	45.00	3.55	C92
NRC-OR-M-45.00x4.00-NRC	45.00	4.00	NRC
NRC-OR-M-45.00x4.50-NRC	45.00	4.50	NRC
NRC-OR-M-45.00x5.00-NRC	45.00	5.00	NRC
NRC-OR-M-45.00x5.30-C92	45.00	5.30	C92
NRC-OR-M-45.00x5.50-NRC	45.00	5.50	NRC
NRC-OR-M-45.69x2.62-A-133	45.69	2.62	A-133
NRC-OR-M-45.70x3.50-P46	45.70	3.50	P46
NRC-OR-M-46.00x2.00-NRC	46.00	2.00	NRC
NRC-OR-M-46.00x2.50-NRC	46.00	2.50	NRC
NRC-OR-M-46.00x3.00-NRC	46.00	3.00	NRC
NRC-OR-M-46.00x3.50-NRC	46.00	3.50	NRC
NRC-OR-M-46.00x4.00-NRC	46.00	4.00	NRC
NRC-OR-M-46.00x5.00-NRC	46.00	5.00	NRC
NRC-OR-M-46.20x1.80-C92	46.20	1.80	C92
NRC-OR-M-46.20x2.65-C92	46.20	2.65	C92
NRC-OR-M-46.20x3.55-C92	46.20	3.55	C92
NRC-OR-M-46.20x5.30-C92	46.20	5.30	C92
NRC-OR-M-46.99x5.33-A-328	46.99	5.33	A-328
NRC-OR-M-46.99x5.33-B-31	46.99	5.33	B-31
NRC-OR-M-47.00x2.50-NRC	47.00	2.50	NRC
NRC-OR-M-47.00x3.00-NRC	47.00	3.00	NRC
NRC-OR-M-47.00x3.53-A-225	47.00	3.53	A-225
NRC-OR-M-47.00x4.00-NRC	47.00	4.00	NRC

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-47.00x5.00-NRC	47.00	5.00	NRC
NRC-OR-M-47.00x5.33-R-31	47.00	5.33	R-31
NRC-OR-M-47.29x2.62-A-134	47.29	2.62	A-134
NRC-OR-M-47.35x1.78-A-032	47.35	1.78	A-032
NRC-OR-M-47.50x1.80-C92	47.50	1.80	C92
NRC-OR-M-47.50x2.65-C92	47.50	2.65	C92
NRC-OR-M-47.50x3.55-C92	47.50	3.55	C92
NRC-OR-M-47.50x5.30-C92	47.50	5.30	C92
NRC-OR-M-47.60x5.70-P48A	47.60	5.70	P48A
NRC-OR-M-47.70x3.50-P48	47.70	3.50	P48
NRC-OR-M-48.00x2.00-NRC	48.00	2.00	NRC
NRC-OR-M-48.00x3.00-NRC	48.00	3.00	NRC
NRC-OR-M-48.00x4.00-NRC	48.00	4.00	NRC
NRC-OR-M-48.00x5.00-NRC	48.00	5.00	NRC
NRC-OR-M-48.00x6.00-NRC	48.00	6.00	NRC
NRC-OR-M-48.70x1.80-C92	48.70	1.80	C92
NRC-OR-M-48.70x2.65-C92	48.70	2.65	C92
NRC-OR-M-48.70x3.50-P49	48.70	3.50	P49
NRC-OR-M-48.70x3.55-C92	48.70	3.55	C92
NRC-OR-M-48.70x5.30-C92	48.70	5.30	C92
NRC-OR-M-48.90x2.62-A-135	48.90	2.62	A-135
NRC-OR-M-49.00x2.50-NRC	49.00	2.50	NRC
NRC-OR-M-49.00x3.00-NRC	49.00	3.00	NRC
NRC-OR-M-49.00x3.50-NRC	49.00	3.50	NRC
NRC-OR-M-49.40x3.10-G50	49.40	3.10	G50
NRC-OR-M-49.50x3.00-NRC	49.50	3.00	NRC
NRC-OR-M-49.60x5.70-P50A	49.60	5.70	P50A
NRC-OR-M-49.70x3.50-P50	49.70	3.50	P50
NRC-OR-M-50.00x1.80-C92	50.00	1.80	C92
NRC-OR-M-50.00x2.00-NRC	50.00	2.00	NRC
NRC-OR-M-50.00x2.50-NRC	50.00	2.50	NRC
NRC-OR-M-50.00x2.65-C92	50.00	2.65	C92
NRC-OR-M-50.00x3.00-NRC	50.00	3.00	NRC
NRC-OR-M-50.00x3.55-C92	50.00	3.55	C92
NRC-OR-M-50.00x4.00-NRC	50.00	4.00	NRC
NRC-OR-M-50.00x4.50-NRC	50.00	4.50	NRC
NRC-OR-M-50.00x5.00-NRC	50.00	5.00	NRC
NRC-OR-M-50.00x5.30-C92	50.00	5.30	C92
NRC-OR-M-50.00x6.00-NRC	50.00	6.00	NRC
NRC-OR-M-50.16x5.33-A-329	50.16	5.33	A-329
NRC-OR-M-50.16x5.33-B-32	50.16	5.33	B-32
NRC-OR-M-50.16x5.33-R-32	50.16	5.33	R-32
NRC-OR-M-50.39x3.53-A-226	50.39	3.53	A-226
NRC-OR-M-50.47x2.62-A-136	50.47	2.62	A-136
NRC-OR-M-50.52x1.78-A-033	50.52	1.78	A-033
NRC-OR-M-51.00x2.50-NRC	51.00	2.50	NRC
NRC-OR-M-51.50x2.65-C92	51.50	2.65	C92
NRC-OR-M-51.50x3.55-C92	51.50	3.55	C92
NRC-OR-M-51.50x5.30-C92	51.50	5.30	C92
NRC-OR-M-51.60x5.70-P52	51.60	5.70	P52
NRC-OR-M-52.00x1.50-NRC	52.00	1.50	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-52.00x2.00-NRC	52.00	2.00	NRC
NRC-OR-M-52.00x3.00-NRC	52.00	3.00	NRC
NRC-OR-M-52.00x3.50-NRC	52.00	3.50	NRC
NRC-OR-M-52.00x4.00-NRC	52.00	4.00	NRC
NRC-OR-M-52.00x5.00-NRC	52.00	5.00	NRC
NRC-OR-M-52.07x2.62-A-137	52.07	2.62	A-137
NRC-OR-M-52.60x5.70-P53	52.60	5.70	P53
NRC-OR-M-53.00x1.50-NRC	53.00	1.50	NRC
NRC-OR-M-53.00x2.00-NRC	53.00	2.00	NRC
NRC-OR-M-53.00x2.50-NRC	53.00	2.50	NRC
NRC-OR-M-53.00x2.65-C92	53.00	2.65	C92
NRC-OR-M-53.00x3.00-NRC	53.00	3.00	NRC
NRC-OR-M-53.00x3.55-C92	53.00	3.55	C92
NRC-OR-M-53.00x5.00-NRC	53.00	5.00	NRC
NRC-OR-M-53.00x5.30-C92	53.00	5.30	C92
NRC-OR-M-53.00x6.00-NRC	53.00	6.00	NRC
NRC-OR-M-53.09x3.00-A-928	53.09	3.00	A-928
NRC-OR-M-53.34x5.33-A-330	53.34	5.33	A-330
NRC-OR-M-53.34x5.33-B-33	53.34	5.33	B-33
NRC-OR-M-53.34x5.33-R-33	53.34	5.33	R-33
NRC-OR-M-53.37x3.53-A-227	53.37	3.53	A-227
NRC-OR-M-53.64x2.62-A-138	53.64	2.62	A-138
NRC-OR-M-53.70x1.78-A-034	53.70	1.78	A-034
NRC-OR-M-54.00x2.50-NRC	54.00	2.50	NRC
NRC-OR-M-54.00x3.00-NRC	54.00	3.00	NRC
NRC-OR-M-54.00x4.00-NRC	54.00	4.00	NRC
NRC-OR-M-54.00x5.00-NRC	54.00	5.00	NRC
NRC-OR-M-54.40x3.10-G55	54.40	3.10	G55
NRC-OR-M-54.50x2.65-C92	54.50	2.65	C92
NRC-OR-M-54.50x3.55-C92	54.50	3.55	C92
NRC-OR-M-54.50x5.30-C92	54.50	5.30	C92
NRC-OR-M-54.60x5.70-P55	54.60	5.70	P55
NRC-OR-M-55.00x2.00-NRC	55.00	2.00	NRC
NRC-OR-M-55.00x2.50-NRC	55.00	2.50	NRC
NRC-OR-M-55.00x3.00-NRC	55.00	3.00	NRC
NRC-OR-M-55.00x3.50-NRC	55.00	3.50	NRC
NRC-OR-M-55.00x4.00-NRC	55.00	4.00	NRC
NRC-OR-M-55.00x5.00-NRC	55.00	5.00	NRC
NRC-OR-M-55.00x6.00-NRC	55.00	6.00	NRC
NRC-OR-M-55.25x2.62-A-139	55.25	2.62	A-139
NRC-OR-M-55.60x5.70-P56	55.60	5.70	P56
NRC-OR-M-56.00x2.00-NRC	56.00	2.00	NRC
NRC-OR-M-56.00x2.65-C92	56.00	2.65	C92
NRC-OR-M-56.00x3.00-NRC	56.00	3.00	NRC
NRC-OR-M-56.00x3.55-C92	56.00	3.55	C92
NRC-OR-M-56.00x4.00-NRC	56.00	4.00	NRC
NRC-OR-M-56.00x5.30-C92	56.00	5.30	C92
NRC-OR-M-56.52x5.33-A-331	56.52	5.33	A-331
NRC-OR-M-56.52x5.33-B-34	56.52	5.33	B-34
NRC-OR-M-56.52x5.33-R-34	56.52	5.33	R-34
NRC-OR-M-56.74x3.53-A-228	56.74	3.53	A-228

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-56.82x2.62-A-140	56.82	2.62	A-140
NRC-OR-M-56.87x1.78-A-035	56.87	1.78	A-035
NRC-OR-M-57.00x1.50-NRC	57.00	1.50	NRC
NRC-OR-M-57.00x2.00-NRC	57.00	2.00	NRC
NRC-OR-M-57.00x2.50-NRC	57.00	2.50	NRC
NRC-OR-M-57.00x3.00-NRC	57.00	3.00	NRC
NRC-OR-M-57.00x4.00-NRC	57.00	4.00	NRC
NRC-OR-M-57.00x5.00-NRC	57.00	5.00	NRC
NRC-OR-M-57.60x5.70-P58	57.60	5.70	P58
NRC-OR-M-58.00x2.00-NRC	58.00	2.00	NRC
NRC-OR-M-58.00x2.50-NRC	58.00	2.50	NRC
NRC-OR-M-58.00x2.65-C92	58.00	2.65	C92
NRC-OR-M-58.00x3.00-NRC	58.00	3.00	NRC
NRC-OR-M-58.00x3.55-C92	58.00	3.55	C92
NRC-OR-M-58.00x4.00-NRC	58.00	4.00	NRC
NRC-OR-M-58.00x5.00-NRC	58.00	5.00	NRC
NRC-OR-M-58.00x5.30-C92	58.00	5.30	C92
NRC-OR-M-58.42x2.62-A-141	58.42	2.62	A-141
NRC-OR-M-59.00x3.00-NRC	59.00	3.00	NRC
NRC-OR-M-59.36x3.00-A-932	59.36	3.00	A-932
NRC-OR-M-59.40x3.10-G60	59.40	3.10	G60
NRC-OR-M-59.60x5.70-P60	59.60	5.70	P60
NRC-OR-M-59.69x5.33-A-332	59.69	5.33	A-332
NRC-OR-M-59.69x5.33-B-35	59.69	5.33	B-35
NRC-OR-M-59.69x5.33-R-35	59.69	5.33	R-35
NRC-OR-M-59.92x3.53-A-229	59.92	3.53	A-229
NRC-OR-M-59.99x2.62-A-142	59.99	2.62	A-142
NRC-OR-M-60.00x1.50-NRC	60.00	1.50	NRC
NRC-OR-M-60.00x2.00-NRC	60.00	2.00	NRC
NRC-OR-M-60.00x2.50-NRC	60.00	2.50	NRC
NRC-OR-M-60.00x2.65-C92	60.00	2.65	C92
NRC-OR-M-60.00x3.00-NRC	60.00	3.00	NRC
NRC-OR-M-60.00x3.50-NRC	60.00	3.50	NRC
NRC-OR-M-60.00x3.55-C92	60.00	3.55	C92
NRC-OR-M-60.00x4.00-NRC	60.00	4.00	NRC
NRC-OR-M-60.00x4.50-NRC	60.00	4.50	NRC
NRC-OR-M-60.00x5.00-NRC	60.00	5.00	NRC
NRC-OR-M-60.00x5.30-C92	60.00	5.30	C92
NRC-OR-M-60.00x7.00-NRC	60.00	7.00	NRC
NRC-OR-M-60.05x1.78-A-036	60.05	1.78	A-036
NRC-OR-M-61.50x2.65-C92	61.50	2.65	C92
NRC-OR-M-61.50x3.55-C92	61.50	3.55	C92
NRC-OR-M-61.50x5.30-C92	61.50	5.30	C92
NRC-OR-M-61.60x2.62-A-143	61.60	2.62	A-143
NRC-OR-M-61.60x5.70-P62	61.60	5.70	P62
NRC-OR-M-62.00x2.00-NRC	62.00	2.00	NRC
NRC-OR-M-62.00x2.50-NRC	62.00	2.50	NRC
NRC-OR-M-62.00x3.00-NRC	62.00	3.00	NRC
NRC-OR-M-62.00x4.00-NRC	62.00	4.00	NRC
NRC-OR-M-62.00x5.00-NRC	62.00	5.00	NRC
NRC-OR-M-62.00x6.00-NRC	62.00	6.00	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-62.60x5.70-P63	62.60	5.70	P63
NRC-OR-M-62.87x5.33-A-333	62.87	5.33	A-333
NRC-OR-M-62.87x5.33-B-36	62.87	5.33	B-36
NRC-OR-M-62.87x5.33-R-36	62.87	5.33	R-36
NRC-OR-M-63.00x2.00-NRC	63.00	2.00	NRC
NRC-OR-M-63.00x2.50-NRC	63.00	2.50	NRC
NRC-OR-M-63.00x2.65-C92	63.00	2.65	C92
NRC-OR-M-63.00x3.00-NRC	63.00	3.00	NRC
NRC-OR-M-63.00x3.55-C92	63.00	3.55	C92
NRC-OR-M-63.00x5.30-C92	63.00	5.30	C92
NRC-OR-M-63.09x3.53-A-230	63.09	3.53	A-230
NRC-OR-M-63.17x2.62-A-144	63.17	2.62	A-144
NRC-OR-M-63.22x1.78-A-037	63.22	1.78	A-037
NRC-OR-M-64.00x3.00-NRC	64.00	3.00	NRC
NRC-OR-M-64.00x3.50-NRC	64.00	3.50	NRC
NRC-OR-M-64.00x4.00-NRC	64.00	4.00	NRC
NRC-OR-M-64.00x5.00-NRC	64.00	5.00	NRC
NRC-OR-M-64.40x3.10-G65	64.40	3.10	G65
NRC-OR-M-64.60x5.70-P65	64.60	5.70	P65
NRC-OR-M-64.77x2.62-A-145	64.77	2.62	A-145
NRC-OR-M-65.00x1.50-NRC	65.00	1.50	NRC
NRC-OR-M-65.00x1.80-C92	65.00	1.80	C92
NRC-OR-M-65.00x2.00-NRC	65.00	2.00	NRC
NRC-OR-M-65.00x2.50-NRC	65.00	2.50	NRC
NRC-OR-M-65.00x2.65-C92	65.00	2.65	C92
NRC-OR-M-65.00x3.00-NRC	65.00	3.00	NRC
NRC-OR-M-65.00x3.50-NRC	65.00	3.50	NRC
NRC-OR-M-65.00x3.55-C92	65.00	3.55	C92
NRC-OR-M-65.00x4.00-NRC	65.00	4.00	NRC
NRC-OR-M-65.00x4.50-NRC	65.00	4.50	NRC
NRC-OR-M-65.00x5.00-NRC	65.00	5.00	NRC
NRC-OR-M-65.00x5.30-C92	65.00	5.30	C92
NRC-OR-M-66.00x2.00-NRC	66.00	2.00	NRC
NRC-OR-M-66.00x3.00-NRC	66.00	3.00	NRC
NRC-OR-M-66.04x5.33-A-334	66.04	5.33	A-334
NRC-OR-M-66.04x5.33-B-37	66.04	5.33	B-37
NRC-OR-M-66.04x5.33-R-37	66.04	5.33	R-37
NRC-OR-M-66.27x3.53-A-231	66.27	3.53	A-231
NRC-OR-M-66.34x2.62-A-146	66.34	2.62	A-146
NRC-OR-M-66.40x1.78-A-038	66.40	1.78	A-038
NRC-OR-M-66.60x5.70-P67	66.60	5.70	P67
NRC-OR-M-67.00x1.50-NRC	67.00	1.50	NRC
NRC-OR-M-67.00x2.00-NRC	67.00	2.00	NRC
NRC-OR-M-67.00x2.50-NRC	67.00	2.50	NRC
NRC-OR-M-67.00x2.65-C92	67.00	2.65	C92
NRC-OR-M-67.00x3.00-NRC	67.00	3.00	NRC
NRC-OR-M-67.00x3.55-C92	67.00	3.55	C92
NRC-OR-M-67.00x4.00-NRC	67.00	4.00	NRC
NRC-OR-M-67.00x5.30-C92	67.00	5.30	C92
NRC-OR-M-67.95x2.62-A-147	67.95	2.62	A-147
NRC-OR-M-68.00x2.00-NRC	68.00	2.00	NRC

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-68.00x3.00-NRC	68.00	3.00	NRC
NRC-OR-M-68.00x4.00-NRC	68.00	4.00	NRC
NRC-OR-M-68.00x5.00-NRC	68.00	5.00	NRC
NRC-OR-M-68.00x7.00-NRC	68.00	7.00	NRC
NRC-OR-M-69.00x2.65-C92	69.00	2.65	C92
NRC-OR-M-69.00x3.00-NRC	69.00	3.00	NRC
NRC-OR-M-69.00x3.55-C92	69.00	3.55	C92
NRC-OR-M-69.00x5.30-C92	69.00	5.30	C92
NRC-OR-M-69.22x5.33-A-335	69.22	5.33	A-335
NRC-OR-M-69.22x5.33-B-38	69.22	5.33	B-38
NRC-OR-M-69.22x5.33-R-38	69.22	5.33	R-38
NRC-OR-M-69.40x3.10-G70	69.40	3.10	G70
NRC-OR-M-69.44x3.53-A-232	69.44	3.53	A-232
NRC-OR-M-69.52x2.62-A-148	69.52	2.62	A-148
NRC-OR-M-69.57x1.78-A-039	69.57	1.78	A-039
NRC-OR-M-69.60x5.70-P70	69.60	5.70	P70
NRC-OR-M-70.00x2.00-NRC	70.00	2.00	NRC
NRC-OR-M-70.00x2.50-NRC	70.00	2.50	NRC
NRC-OR-M-70.00x3.00-NRC	70.00	3.00	NRC
NRC-OR-M-70.00x4.00-NRC	70.00	4.00	NRC
NRC-OR-M-70.00x4.50-NRC	70.00	4.50	NRC
NRC-OR-M-70.00x5.00-NRC	70.00	5.00	NRC
NRC-OR-M-70.00x8.00-NRC	70.00	8.00	NRC
NRC-OR-M-70.60x5.70-P71	70.60	5.70	P71
NRC-OR-M-71.00x2.65-C92	71.00	2.65	C92
NRC-OR-M-71.00x3.00-NRC	71.00	3.00	NRC
NRC-OR-M-71.00x3.55-C92	71.00	3.55	C92
NRC-OR-M-71.00x5.30-C92	71.00	5.30	C92
NRC-OR-M-71.12x2.62-A-149	71.12	2.62	A-149
NRC-OR-M-72.00x1.50-NRC	72.00	1.50	NRC
NRC-OR-M-72.00x2.00-NRC	72.00	2.00	NRC
NRC-OR-M-72.00x2.50-NRC	72.00	2.50	NRC
NRC-OR-M-72.00x3.00-NRC	72.00	3.00	NRC
NRC-OR-M-72.00x4.00-NRC	72.00	4.00	NRC
NRC-OR-M-72.00x5.00-NRC	72.00	5.00	NRC
NRC-OR-M-72.39x5.33-A-336	72.39	5.33	A-336
NRC-OR-M-72.39x5.33-B-39	72.39	5.33	B-39
NRC-OR-M-72.39x5.33-R-39	72.39	5.33	R-39
NRC-OR-M-72.62x3.53-A-233	72.62	3.53	A-233
NRC-OR-M-72.69x2.62-A-150	72.69	2.62	A-150
NRC-OR-M-72.75x1.78-A-040	72.75	1.78	A-040
NRC-OR-M-73.00x2.50-NRC	73.00	2.50	NRC
NRC-OR-M-73.00x2.65-C92	73.00	2.65	C92
NRC-OR-M-73.00x3.00-NRC	73.00	3.00	NRC
NRC-OR-M-73.00x3.55-C92	73.00	3.55	C92
NRC-OR-M-73.00x5.00-NRC	73.00	5.00	NRC
NRC-OR-M-73.00x5.30-C92	73.00	5.30	C92
NRC-OR-M-74.00x2.00-NRC	74.00	2.00	NRC
NRC-OR-M-74.00x3.00-NRC	74.00	3.00	NRC
NRC-OR-M-74.00x4.00-NRC	74.00	4.00	NRC
NRC-OR-M-74.40x2.65-C92	74.40	2.65	C92

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-74.40x3.10-G75	74.40	3.10	G75
NRC-OR-M-74.60x5.70-P75	74.60	5.70	P75
NRC-OR-M-75.00x2.50-NRC	75.00	2.50	NRC
NRC-OR-M-75.00x2.65-C92	75.00	2.65	C92
NRC-OR-M-75.00x3.00-NRC	75.00	3.00	NRC
NRC-OR-M-75.00x3.50-NRC	75.00	3.50	NRC
NRC-OR-M-75.00x3.55-C92	75.00	3.55	C92
NRC-OR-M-75.00x4.00-NRC	75.00	4.00	NRC
NRC-OR-M-75.00x5.00-NRC	75.00	5.00	NRC
NRC-OR-M-75.00x5.30-C92	75.00	5.30	C92
NRC-OR-M-75.00x6.00-NRC	75.00	6.00	NRC
NRC-OR-M-75.57x5.33-A-337	75.57	5.33	A-337
NRC-OR-M-75.57x5.33-B-40	75.57	5.33	B-40
NRC-OR-M-75.57x5.33-R-40	75.57	5.33	R-40
NRC-OR-M-75.79x3.53-A-234	75.79	3.53	A-234
NRC-OR-M-75.87x2.62-A-151	75.87	2.62	A-151
NRC-OR-M-75.92x1.78-A-041	75.92	1.78	A-041
NRC-OR-M-76.00x2.00-NRC	76.00	2.00	NRC
NRC-OR-M-76.00x2.50-NRC	76.00	2.50	NRC
NRC-OR-M-76.00x3.00-NRC	76.00	3.00	NRC
NRC-OR-M-76.00x4.00-NRC	76.00	4.00	NRC
NRC-OR-M-76.00x4.50-NRC	76.00	4.50	NRC
NRC-OR-M-77.50x3.55-C92	77.50	3.55	C92
NRC-OR-M-77.50x5.30-C92	77.50	5.30	C92
NRC-OR-M-78.00x2.00-NRC	78.00	2.00	NRC
NRC-OR-M-78.00x3.00-NRC	78.00	3.00	NRC
NRC-OR-M-78.00x4.00-NRC	78.00	4.00	NRC
NRC-OR-M-78.00x5.00-NRC	78.00	5.00	NRC
NRC-OR-M-78.74x5.33-A-338	78.74	5.33	A-338
NRC-OR-M-78.74x5.33-B-41	78.74	5.33	B-41
NRC-OR-M-78.74x5.33-R-41	78.74	5.33	R-41
NRC-OR-M-78.97x3.53-A-235	78.97	3.53	A-235
NRC-OR-M-79.00x3.00-NRC	79.00	3.00	NRC
NRC-OR-M-79.00x7.00-NRC	79.00	7.00	NRC
NRC-OR-M-79.40x3.10-G80	79.40	3.10	G80
NRC-OR-M-79.50x3.00-NRC	79.50	3.00	NRC
NRC-OR-M-79.60x5.70-P80	79.60	5.70	P80
NRC-OR-M-80.00x2.00-NRC	80.00	2.00	NRC
NRC-OR-M-80.00x2.50-NRC	80.00	2.50	NRC
NRC-OR-M-80.00x2.65-C92	80.00	2.65	C92
NRC-OR-M-80.00x3.00-NRC	80.00	3.00	NRC
NRC-OR-M-80.00x3.50-NRC	80.00	3.50	NRC
NRC-OR-M-80.00x3.55-C92	80.00	3.55	C92
NRC-OR-M-80.00x4.00-NRC	80.00	4.00	NRC
NRC-OR-M-80.00x5.00-NRC	80.00	5.00	NRC
NRC-OR-M-80.00x5.30-C92	80.00	5.30	C92
NRC-OR-M-80.00x6.00-NRC	80.00	6.00	NRC
NRC-OR-M-80.00x8.00-NRC	80.00	8.00	NRC
NRC-OR-M-81.92x5.33-A-339	81.92	5.33	A-339
NRC-OR-M-81.92x5.33-B-42	81.92	5.33	B-42
NRC-OR-M-81.92x5.33-R-42	81.92	5.33	R-42

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-82.00x3.00-NRC	82.00	3.00	NRC
NRC-OR-M-82.00x4.00-NRC	82.00	4.00	NRC
NRC-OR-M-82.00x5.00-NRC	82.00	5.00	NRC
NRC-OR-M-82.14x3.53-A-236	82.14	3.53	A-236
NRC-OR-M-82.22x2.62-A-152	82.22	2.62	A-152
NRC-OR-M-82.27x1.78-A-042	82.27	1.78	A-042
NRC-OR-M-82.50x3.55-C92	82.50	3.55	C92
NRC-OR-M-82.50x5.30-C92	82.50	5.30	C92
NRC-OR-M-83.00x3.50-NRC	83.00	3.50	NRC
NRC-OR-M-84.00x2.00-NRC	84.00	2.00	NRC
NRC-OR-M-84.00x3.50-NRC	84.00	3.50	NRC
NRC-OR-M-84.00x4.00-NRC	84.00	4.00	NRC
NRC-OR-M-84.40x3.10-G85	84.40	3.10	G85
NRC-OR-M-84.60x5.70-P85	84.60	5.70	P85
NRC-OR-M-85.00x2.00-NRC	85.00	2.00	NRC
NRC-OR-M-85.00x2.50-NRC	85.00	2.50	NRC
NRC-OR-M-85.00x2.65-C92	85.00	2.65	C92
NRC-OR-M-85.00x3.00-NRC	85.00	3.00	NRC
NRC-OR-M-85.00x3.55-C92	85.00	3.55	C92
NRC-OR-M-85.00x4.00-NRC	85.00	4.00	NRC
NRC-OR-M-85.00x5.00-NRC	85.00	5.00	NRC
NRC-OR-M-85.00x5.30-C92	85.00	5.30	C92
NRC-OR-M-85.09x5.33-A-340	85.09	5.33	A-340
NRC-OR-M-85.09x5.33-B-43	85.09	5.33	B-43
NRC-OR-M-85.09x5.33-R-43	85.09	5.33	R-43
NRC-OR-M-85.32x3.53-A-237	85.32	3.53	A-237
NRC-OR-M-86.00x2.00-NRC	86.00	2.00	NRC
NRC-OR-M-86.00x3.00-NRC	86.00	3.00	NRC
NRC-OR-M-86.00x4.00-NRC	86.00	4.00	NRC
NRC-OR-M-87.00x5.00-NRC	87.00	5.00	NRC
NRC-OR-M-87.50x3.55-C92	87.50	3.55	C92
NRC-OR-M-87.50x5.30-C92	87.50	5.30	C92
NRC-OR-M-88.00x3.00-NRC	88.00	3.00	NRC
NRC-OR-M-88.00x4.00-NRC	88.00	4.00	NRC
NRC-OR-M-88.00x5.00-NRC	88.00	5.00	NRC
NRC-OR-M-88.00x6.00-NRC	88.00	6.00	NRC
NRC-OR-M-88.27x5.33-A-341	88.27	5.33	A-341
NRC-OR-M-88.27x5.33-B-44	88.27	5.33	B-44
NRC-OR-M-88.27x5.33-R-44	88.27	5.33	R-44
NRC-OR-M-88.49x3.53-A-238	88.49	3.53	A-238
NRC-OR-M-88.57x2.62-A-153	88.57	2.62	A-153
NRC-OR-M-88.62x1.78-A-043	88.62	1.78	A-043
NRC-OR-M-89.00x4.50-NRC	89.00	4.50	NRC
NRC-OR-M-89.40x3.10-G90	89.40	3.10	G90
NRC-OR-M-89.60x5.70-P90	89.60	5.70	P90
NRC-OR-M-90.00x2.00-NRC	90.00	2.00	NRC
NRC-OR-M-90.00x2.50-NRC	90.00	2.50	NRC
NRC-OR-M-90.00x2.65-C92	90.00	2.65	C92
NRC-OR-M-90.00x3.00-NRC	90.00	3.00	NRC
NRC-OR-M-90.00x3.55-C92	90.00	3.55	C92
NRC-OR-M-90.00x4.00-NRC	90.00	4.00	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-90.00x5.00-NRC	90.00	5.00	NRC
NRC-OR-M-90.00x5.30-C92	90.00	5.30	C92
NRC-OR-M-90.00x7.00-NRC	90.00	7.00	NRC
NRC-OR-M-91.44x5.33-A-342	91.44	5.33	A-342
NRC-OR-M-91.44x5.33-B-45	91.44	5.33	B-45
NRC-OR-M-91.44x5.33-R-45	91.44	5.33	R-45
NRC-OR-M-91.67x3.53-A-239	91.67	3.53	A-239
NRC-OR-M-92.00x3.00-NRC	92.00	3.00	NRC
NRC-OR-M-92.00x4.00-NRC	92.00	4.00	NRC
NRC-OR-M-92.00x5.00-NRC	92.00	5.00	NRC
NRC-OR-M-92.50x3.55-C92	92.50	3.55	C92
NRC-OR-M-92.50x5.30-C92	92.50	5.30	C92
NRC-OR-M-93.00x3.00-NRC	93.00	3.00	NRC
NRC-OR-M-93.00x6.50-NRC	93.00	6.50	NRC
NRC-OR-M-94.00x2.50-NRC	94.00	2.50	NRC
NRC-OR-M-94.00x3.00-NRC	94.00	3.00	NRC
NRC-OR-M-94.00x4.00-NRC	94.00	4.00	NRC
NRC-OR-M-94.40x3.10-G95	94.40	3.10	G95
NRC-OR-M-94.60x5.70-P95	94.60	5.70	P95
NRC-OR-M-94.62x5.33-A-343	94.62	5.33	A-343
NRC-OR-M-94.62x5.33-B-46	94.62	5.33	B-46
NRC-OR-M-94.62x5.33-R-46	94.62	5.33	R-46
NRC-OR-M-94.84x3.53-A-240	94.84	3.53	A-240
NRC-OR-M-94.92x2.62-A-154	94.92	2.62	A-154
NRC-OR-M-94.97x1.78-A-044	94.97	1.78	A-044
NRC-OR-M-95.00x2.00-NRC	95.00	2.00	NRC
NRC-OR-M-95.00x2.50-NRC	95.00	2.50	NRC
NRC-OR-M-95.00x2.65-C92	95.00	2.65	C92
NRC-OR-M-95.00x3.00-NRC	95.00	3.00	NRC
NRC-OR-M-95.00x3.55-C92	95.00	3.55	C92
NRC-OR-M-95.00x4.00-NRC	95.00	4.00	NRC
NRC-OR-M-95.00x4.50-NRC	95.00	4.50	NRC
NRC-OR-M-95.00x5.00-NRC	95.00	5.00	NRC
NRC-OR-M-95.00x5.30-C92	95.00	5.30	C92
NRC-OR-M-95.00x6.00-NRC	95.00	6.00	NRC
NRC-OR-M-96.00x3.00-NRC	96.00	3.00	NRC
NRC-OR-M-96.00x4.00-NRC	96.00	4.00	NRC
NRC-OR-M-97.00x5.00-NRC	97.00	5.00	NRC
NRC-OR-M-97.50x3.55-C92	97.50	3.55	C92
NRC-OR-M-97.50x5.30-C92	97.50	5.30	C92
NRC-OR-M-97.79x5.33-A-344	97.79	5.33	A-344
NRC-OR-M-97.79x5.33-B-47	97.79	5.33	B-47
NRC-OR-M-97.79x5.33-R-47	97.79	5.33	R-47
NRC-OR-M-98.00x3.00-NRC	98.00	3.00	NRC
NRC-OR-M-98.00x4.00-NRC	98.00	4.00	NRC
NRC-OR-M-98.02x3.53-A-241	98.02	3.53	A-241
NRC-OR-M-99.40x3.10-G100	99.40	3.10	G100
NRC-OR-M-99.60x5.70-P100	99.60	5.70	P100
NRC-OR-M-100.96x5.33-R-48	100.96	5.33	R-48
NRC-OR-M-101.00x3.00-NRC	101.00	3.00	NRC
NRC-OR-M-101.00x4.50-NRC	101.00	4.50	NRC

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-101.19x3.53-A-242	101.19	3.53	A-242
NRC-OR-M-101.27x2.62-A-155	101.27	2.62	A-155
NRC-OR-M-101.32x1.78-A-045	101.32	1.78	A-045
NRC-OR-M-101.50x3.00-NRC	101.50	3.00	NRC
NRC-OR-M-101.60x5.70-P102	101.60	5.70	P102
NRC-OR-M-102.00x3.00-NRC	102.00	3.00	NRC
NRC-OR-M-102.00x4.00-NRC	102.00	4.00	NRC
NRC-OR-M-103.00x3.55-C92	103.00	3.55	C92
NRC-OR-M-103.00x5.30-C92	103.00	5.30	C92
NRC-OR-M-103.00x6.00-NRC	103.00	6.00	NRC
NRC-OR-M-104.00x3.00-NRC	104.00	3.00	NRC
NRC-OR-M-104.00x4.00-NRC	104.00	4.00	NRC
NRC-OR-M-104.00x5.00-NRC	104.00	5.00	NRC
NRC-OR-M-104.00x6.00-NRC	104.00	6.00	NRC
NRC-OR-M-104.14x5.33-A-346	104.14	5.33	A-346
NRC-OR-M-104.14x5.33-B-49	104.14	5.33	B-49
NRC-OR-M-104.14x5.33-R-49	104.14	5.33	R-49
NRC-OR-M-104.37x3.53-A-243	104.37	3.53	A-243
NRC-OR-M-104.40x3.10-G105	104.40	3.10	G105
NRC-OR-M-104.50x3.00-NRC	104.50	3.00	NRC
NRC-OR-M-104.60x5.70-P105	104.60	5.70	P105
NRC-OR-M-105.00x2.00-NRC	105.00	2.00	NRC
NRC-OR-M-105.00x2.50-NRC	105.00	2.50	NRC
NRC-OR-M-105.00x3.00-NRC	105.00	3.00	NRC
NRC-OR-M-105.00x3.50-NRC	105.00	3.50	NRC
NRC-OR-M-105.00x4.00-NRC	105.00	4.00	NRC
NRC-OR-M-105.00x5.00-NRC	105.00	5.00	NRC
NRC-OR-M-108.00x4.00-NRC	108.00	4.00	NRC
NRC-OR-M-108.00x5.00-NRC	108.00	5.00	NRC
NRC-OR-M-108.00x6.00-NRC	108.00	6.00	NRC
NRC-OR-M-108.00x8.00-NRC	108.00	8.00	NRC
NRC-OR-M-109.00x3.55-C92	109.00	3.55	C92
NRC-OR-M-109.00x5.30-C92	109.00	5.30	C92
NRC-OR-M-109.00x7.00-C92	109.00	7.00	C92
NRC-OR-M-109.40x3.00-G110	109.40	3.00	G110
NRC-OR-M-109.50x3.00-NRC	109.50	3.00	NRC
NRC-OR-M-109.60x5.70-P110	109.60	5.70	P110
NRC-OR-M-110.00x3.00-NRC	110.00	3.00	NRC
NRC-OR-M-110.00x3.50-NRC	110.00	3.50	NRC
NRC-OR-M-110.00x4.00-NRC	110.00	4.00	NRC
NRC-OR-M-110.00x4.50-NRC	110.00	4.50	NRC
NRC-OR-M-110.00x5.00-NRC	110.00	5.00	NRC
NRC-OR-M-110.00x6.00-NRC	110.00	6.00	NRC
NRC-OR-M-110.00x7.00-NRC	110.00	7.00	NRC
NRC-OR-M-110.00x8.00-NRC	110.00	8.00	NRC
NRC-OR-M-110.49x5.33-A-348	110.49	5.33	A-348
NRC-OR-M-110.49x5.33-B-51	110.49	5.33	B-51
NRC-OR-M-110.49x5.33-R-51	110.49	5.33	R-51
NRC-OR-M-110.72x3.53-A-245	110.72	3.53	A-245
NRC-OR-M-111.00x2.00-NRC	111.00	2.00	NRC
NRC-OR-M-111.60x5.70-P112	111.60	5.70	P112

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-112.00x2.65-C92	112.00	2.65	C92
NRC-OR-M-112.00x3.00-NRC	112.00	3.00	NRC
NRC-OR-M-112.00x3.55-C92	112.00	3.55	C92
NRC-OR-M-112.00x4.00-NRC	112.00	4.00	NRC
NRC-OR-M-112.00x5.00-NRC	112.00	5.00	NRC
NRC-OR-M-112.00x5.30-C92	112.00	5.30	C92
NRC-OR-M-115.00x2.00-NRC	115.00	2.00	NRC
NRC-OR-M-115.00x2.50-NRC	115.00	2.50	NRC
NRC-OR-M-115.00x3.00-NRC	115.00	3.00	NRC
NRC-OR-M-115.00x3.55-C92	115.00	3.55	C92
NRC-OR-M-115.00x4.00-NRC	115.00	4.00	NRC
NRC-OR-M-115.00x4.50-NRC	115.00	4.50	NRC
NRC-OR-M-115.00x5.00-NRC	115.00	5.00	NRC
NRC-OR-M-115.00x5.30-C92	115.00	5.30	C92
NRC-OR-M-115.00x6.00-NRC	115.00	6.00	NRC
NRC-OR-M-115.00x7.00-C92	115.00	7.00	C92
NRC-OR-M-116.00x3.00-NRC	116.00	3.00	NRC
NRC-OR-M-116.00x4.00-NRC	116.00	4.00	NRC
NRC-OR-M-116.84x5.33-A-350	116.84	5.33	A-350
NRC-OR-M-116.84x6.99-A-426	116.84	6.99	A-426
NRC-OR-M-116.84x6.99-B-53	116.84	6.99	B-53
NRC-OR-M-116.84x6.99-R-54	116.84	6.99	R-54
NRC-OR-M-117.00x4.00-NRC	117.00	4.00	NRC
NRC-OR-M-117.00x7.00-NRC	117.00	7.00	NRC
NRC-OR-M-117.07x3.53-A-247	117.07	3.53	A-247
NRC-OR-M-118.00x2.00-NRC	118.00	2.00	NRC
NRC-OR-M-118.00x2.65-C92	118.00	2.65	C92
NRC-OR-M-118.00x3.00-NRC	118.00	3.00	NRC
NRC-OR-M-118.00x3.55-C92	118.00	3.55	C92
NRC-OR-M-118.00x4.00-NRC	118.00	4.00	NRC
NRC-OR-M-118.00x4.50-NRC	118.00	4.50	NRC
NRC-OR-M-118.00x5.00-NRC	118.00	5.00	NRC
NRC-OR-M-118.00x5.30-C92	118.00	5.30	C92
NRC-OR-M-118.00x6.00-NRC	118.00	6.00	NRC
NRC-OR-M-118.00x7.00-C92	118.00	7.00	C92
NRC-OR-M-119.00x3.00-NRC	119.00	3.00	NRC
NRC-OR-M-119.40x3.10-G120	119.40	3.10	G120
NRC-OR-M-119.60x5.70-P120	119.60	5.70	P120
NRC-OR-M-120.00x2.00-NRC	120.00	2.00	NRC
NRC-OR-M-120.00x2.50-NRC	120.00	2.50	NRC
NRC-OR-M-120.00x3.00-NRC	120.00	3.00	NRC
NRC-OR-M-120.00x3.50-NRC	120.00	3.50	NRC
NRC-OR-M-120.00x4.00-NRC	120.00	4.00	NRC
NRC-OR-M-120.00x4.50-NRC	120.00	4.50	NRC
NRC-OR-M-120.00x5.00-NRC	120.00	5.00	NRC
NRC-OR-M-120.00x6.00-NRC	120.00	6.00	NRC
NRC-OR-M-120.02x5.33-A-351	120.02	5.33	A-351
NRC-OR-M-120.02x6.99-A-427	120.02	6.99	A-427
NRC-OR-M-120.02x6.99-B-54	120.02	6.99	B-54
NRC-OR-M-120.02x6.99-R-55	120.02	6.99	R-55
NRC-OR-M-120.24x3.53-A-248	120.24	3.53	A-248

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-120.32x2.62-A-158	120.32	2.62	A-158
NRC-OR-M-120.37x1.78-A-048	120.37	1.78	A-048
NRC-OR-M-121.00x5.00-NRC	121.00	5.00	NRC
NRC-OR-M-122.00x3.00-NRC	122.00	3.00	NRC
NRC-OR-M-122.00x3.55-C92	122.00	3.55	C92
NRC-OR-M-122.00x4.00-NRC	122.00	4.00	NRC
NRC-OR-M-122.00x4.50-NRC	122.00	4.50	NRC
NRC-OR-M-122.00x5.00-NRC	122.00	5.00	NRC
NRC-OR-M-122.00x5.30-C92	122.00	5.30	C92
NRC-OR-M-122.00x6.00-NRC	122.00	6.00	NRC
NRC-OR-M-122.00x7.00-C92	122.00	7.00	C92
NRC-OR-M-122.00x8.00-NRC	122.00	8.00	NRC
NRC-OR-M-123.00x6.00-NRC	123.00	6.00	NRC
NRC-OR-M-123.42x3.53-A-249	123.42	3.53	A-249
NRC-OR-M-123.90x5.33-A-352	123.90	5.33	A-352
NRC-OR-M-123.90x6.99-A-428	123.90	6.99	A-428
NRC-OR-M-123.90x6.99-B-55	123.90	6.99	B-55
NRC-OR-M-123.90x6.99-R-56	123.90	6.99	R-56
NRC-OR-M-124.00x3.00-NRC	124.00	3.00	NRC
NRC-OR-M-124.00x4.00-NRC	124.00	4.00	NRC
NRC-OR-M-124.40x3.10-G125	124.40	3.10	G125
NRC-OR-M-124.60x5.70-P125	124.60	5.70	P125
NRC-OR-M-125.00x2.00-NRC	125.00	2.00	NRC
NRC-OR-M-125.00x2.50-NRC	125.00	2.50	NRC
NRC-OR-M-125.00x2.65-C92	125.00	2.65	C92
NRC-OR-M-125.00x3.00-NRC	125.00	3.00	NRC
NRC-OR-M-125.00x3.50-NRC	125.00	3.50	NRC
NRC-OR-M-125.00x3.55-C92	125.00	3.55	C92
NRC-OR-M-125.00x4.00-NRC	125.00	4.00	NRC
NRC-OR-M-125.00x5.00-NRC	125.00	5.00	NRC
NRC-OR-M-125.00x5.30-C92	125.00	5.30	C92
NRC-OR-M-125.00x6.00-NRC	125.00	6.00	NRC
NRC-OR-M-125.00x7.00-C92	125.00	7.00	C92
NRC-OR-M-126.00x4.00-NRC	126.00	4.00	NRC
NRC-OR-M-126.00x4.50-NRC	126.00	4.50	NRC
NRC-OR-M-126.37x5.33-A-353	126.37	5.33	A-353
NRC-OR-M-126.37x6.99-A-429	126.37	6.99	A-429
NRC-OR-M-126.37x6.99-B-56	126.37	6.99	B-56
NRC-OR-M-126.37x6.99-R-57	126.37	6.99	R-57
NRC-OR-M-126.59x3.53-A-250	126.59	3.53	A-250
NRC-OR-M-126.67x2.62-A-159	126.67	2.62	A-159
NRC-OR-M-126.72x1.78-A-049	126.72	1.78	A-049
NRC-OR-M-127.00x4.00-NRC	127.00	4.00	NRC
NRC-OR-M-128.00x2.00-NRC	128.00	2.00	NRC
NRC-OR-M-128.00x2.50-NRC	128.00	2.50	NRC
NRC-OR-M-128.00x3.00-NRC	128.00	3.00	NRC
NRC-OR-M-128.00x3.55-C92	128.00	3.55	C92
NRC-OR-M-128.00x4.00-NRC	128.00	4.00	NRC
NRC-OR-M-128.00x5.30-C92	128.00	5.30	C92
NRC-OR-M-128.00x6.00-NRC	128.00	6.00	NRC
NRC-OR-M-128.00x7.00-C92	128.00	7.00	C92

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-128.00x9.00-NRC	128.00	9.00	NRC
NRC-OR-M-129.00x4.00-NRC	129.00	4.00	NRC
NRC-OR-M-129.40x3.10-G130	129.40	3.10	G130
NRC-OR-M-129.54x5.33-A-354	129.54	5.33	A-354
NRC-OR-M-129.54x6.99-A-430	129.54	6.99	A-430
NRC-OR-M-129.54x6.99-B-57	129.54	6.99	B-57
NRC-OR-M-129.54x6.99-R-58	129.54	6.99	R-58
NRC-OR-M-129.60x5.70-P130	129.60	5.70	P130
NRC-OR-M-129.77x3.53-A-251	129.77	3.53	A-251
NRC-OR-M-130.00x2.00-NRC	130.00	2.00	NRC
NRC-OR-M-130.00x2.50-NRC	130.00	2.50	NRC
NRC-OR-M-130.00x3.00-NRC	130.00	3.00	NRC
NRC-OR-M-130.00x4.00-NRC	130.00	4.00	NRC
NRC-OR-M-130.00x4.50-NRC	130.00	4.50	NRC
NRC-OR-M-130.00x5.00-NRC	130.00	5.00	NRC
NRC-OR-M-130.00x6.00-NRC	130.00	6.00	NRC
NRC-OR-M-130.00x8.00-NRC	130.00	8.00	NRC
NRC-OR-M-131.60x5.70-P132	131.60	5.70	P132
NRC-OR-M-132.00x2.65-C92	132.00	2.65	C92
NRC-OR-M-132.00x3.00-NRC	132.00	3.00	NRC
NRC-OR-M-132.00x3.55-C92	132.00	3.55	C92
NRC-OR-M-132.00x4.00-NRC	132.00	4.00	NRC
NRC-OR-M-132.00x5.00-NRC	132.00	5.00	NRC
NRC-OR-M-132.00x5.30-C92	132.00	5.30	C92
NRC-OR-M-132.00x7.00-C92	132.00	7.00	C92
NRC-OR-M-132.00x8.00-NRC	132.00	8.00	NRC
NRC-OR-M-132.72x5.33-A-355	132.72	5.33	A-355
NRC-OR-M-132.72x6.99-A-431	132.72	6.99	A-431
NRC-OR-M-132.72x6.99-B-58	132.72	6.99	B-58
NRC-OR-M-132.72x6.99-R-59	132.72	6.99	R-59
NRC-OR-M-132.94x3.53-A-252	132.94	3.53	A-252
NRC-OR-M-133.00x3.50-NRC	133.00	3.50	NRC
NRC-OR-M-133.00x4.00-NRC	133.00	4.00	NRC
NRC-OR-M-133.02x2.62-A-160	133.02	2.62	A-160
NRC-OR-M-133.07x1.78-A-050	133.07	1.78	A-050
NRC-OR-M-134.00x3.00-NRC	134.00	3.00	NRC
NRC-OR-M-134.00x4.00-NRC	134.00	4.00	NRC
NRC-OR-M-134.40x3.10-G135	134.40	3.10	G135
NRC-OR-M-134.60x5.70-P135	134.60	5.70	P135
NRC-OR-M-135.00x2.50-NRC	135.00	2.50	NRC
NRC-OR-M-135.00x3.00-NRC	135.00	3.00	NRC
NRC-OR-M-135.00x3.50-NRC	135.00	3.50	NRC
NRC-OR-M-135.00x4.00-NRC	135.00	4.00	NRC
NRC-OR-M-135.00x5.00-NRC	135.00	5.00	NRC
NRC-OR-M-135.00x6.00-NRC	135.00	6.00	NRC
NRC-OR-M-135.89x5.34-A-356	135.89	5.34	A-356
NRC-OR-M-135.89x6.99-A-432	135.89	6.99	A-432
NRC-OR-M-135.89x6.99-B-59	135.89	6.99	B-59
NRC-OR-M-135.89x6.99-R-60	135.89	6.99	R-60
NRC-OR-M-136.00x3.50-NRC	136.00	3.50	NRC
NRC-OR-M-136.00x3.55-C92	136.00	3.55	C92

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-136.00x4.00-NRC	136.00	4.00	NRC
NRC-OR-M-136.00x5.00-NRC	136.00	5.00	NRC
NRC-OR-M-136.00x5.30-C92	136.00	5.30	C92
NRC-OR-M-136.00x7.00-C92	136.00	7.00	C92
NRC-OR-M-136.12x3.53-A-253	136.12	3.53	A-253
NRC-OR-M-137.00x4.00-NRC	137.00	4.00	NRC
NRC-OR-M-138.00x3.00-NRC	138.00	3.00	NRC
NRC-OR-M-138.00x5.00-NRC	138.00	5.00	NRC
NRC-OR-M-138.00x6.00-NRC	138.00	6.00	NRC
NRC-OR-M-139.00x7.00-NRC	139.00	7.00	NRC
NRC-OR-M-139.07x5.33-A-357	139.07	5.33	A-357
NRC-OR-M-139.07x6.99-A-433	139.07	6.99	A-433
NRC-OR-M-139.07x6.99-B-60	139.07	6.99	B-60
NRC-OR-M-139.07x6.99-R-61	139.07	6.99	R-61
NRC-OR-M-139.29x3.53-A-254	139.29	3.53	A-254
NRC-OR-M-139.37x2.62-A-161	139.37	2.62	A-161
NRC-OR-M-139.40x3.10-G140	139.40	3.10	G140
NRC-OR-M-139.50x3.00-NRC	139.50	3.00	NRC
NRC-OR-M-139.60x5.70-P140	139.60	5.70	P140
NRC-OR-M-140.00x2.00-NRC	140.00	2.00	NRC
NRC-OR-M-140.00x2.50-NRC	140.00	2.50	NRC
NRC-OR-M-140.00x2.65-C92	140.00	2.65	C92
NRC-OR-M-140.00x3.00-NRC	140.00	3.00	NRC
NRC-OR-M-140.00x3.55-C92	140.00	3.55	C92
NRC-OR-M-140.00x4.00-NRC	140.00	4.00	NRC
NRC-OR-M-140.00x5.00-NRC	140.00	5.00	NRC
NRC-OR-M-140.00x5.30-C92	140.00	5.30	C92
NRC-OR-M-140.00x6.00-NRC	140.00	6.00	NRC
NRC-OR-M-140.00x7.00-C92	140.00	7.00	C92
NRC-OR-M-140.00x8.00-NRC	140.00	8.00	NRC
NRC-OR-M-142.00x3.00-NRC	142.00	3.00	NRC
NRC-OR-M-142.00x4.00-NRC	142.00	4.00	NRC
NRC-OR-M-142.00x6.00-NRC	142.00	6.00	NRC
NRC-OR-M-142.24x5.33-A-358	142.24	5.33	A-358
NRC-OR-M-142.24x6.99-A-434	142.24	6.99	A-434
NRC-OR-M-142.24x6.99-B-61	142.24	6.99	B-61
NRC-OR-M-142.24x6.99-R-62	142.24	6.99	R-62
NRC-OR-M-142.47x3.53-A-255	142.47	3.53	A-255
NRC-OR-M-143.00x2.00-NRC	143.00	2.00	NRC
NRC-OR-M-144.00x3.00-NRC	144.00	3.00	NRC
NRC-OR-M-144.00x4.00-NRC	144.00	4.00	NRC
NRC-OR-M-144.00x5.00-NRC	144.00	5.00	NRC
NRC-OR-M-144.40x3.10-G145	144.40	3.10	G145
NRC-OR-M-144.60x5.70-P145	144.60	5.70	P145
NRC-OR-M-145.00x2.50-NRC	145.00	2.50	NRC
NRC-OR-M-145.00x3.50-NRC	145.00	3.50	NRC
NRC-OR-M-145.00x3.55-C92	145.00	3.55	C92
NRC-OR-M-145.00x4.00-NRC	145.00	4.00	NRC
NRC-OR-M-145.00x5.00-NRC	145.00	5.00	NRC
NRC-OR-M-145.00x5.30-C92	145.00	5.30	C92
NRC-OR-M-145.00x7.00-C92	145.00	7.00	C92

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-145.00x8.00-NRC	145.00	8.00	NRC
NRC-OR-M-145.42x5.33-A-359	145.42	5.33	A-359
NRC-OR-M-145.42x6.99-A-435	145.42	6.99	A-435
NRC-OR-M-145.42x6.99-B-62	145.42	6.99	B-62
NRC-OR-M-145.42x6.99-R-63	145.42	6.99	R-63
NRC-OR-M-145.64x3.53-A-256	145.64	3.53	A-256
NRC-OR-M-145.72x2.62-A-162	145.72	2.62	A-162
NRC-OR-M-146.00x3.00-NRC	146.00	3.00	NRC
NRC-OR-M-146.00x4.00-NRC	146.00	4.00	NRC
NRC-OR-M-148.00x6.00-NRC	148.00	6.00	NRC
NRC-OR-M-148.59x5.33-A-360	148.59	5.33	A-360
NRC-OR-M-148.59x6.99-A-436	148.59	6.99	A-436
NRC-OR-M-148.59x6.99-B-63	148.59	6.99	B-63
NRC-OR-M-148.59x6.99-R-64	148.59	6.99	R-64
NRC-OR-M-148.82x3.53-A-257	148.82	3.53	A-257
NRC-OR-M-149.00x3.00-NRC	149.00	3.00	NRC
NRC-OR-M-149.30x5.70-G150	149.30	5.70	G150
NRC-OR-M-149.50x8.40-P150A	149.50	8.40	P150A
NRC-OR-M-149.60x5.70-P150	149.60	5.70	P150
NRC-OR-M-150.00x2.00-NRC	150.00	2.00	NRC
NRC-OR-M-150.00x2.50-NRC	150.00	2.50	NRC
NRC-OR-M-150.00x2.65-C92	150.00	2.65	C92
NRC-OR-M-150.00x3.00-NRC	150.00	3.00	NRC
NRC-OR-M-150.00x3.55-C92	150.00	3.55	C92
NRC-OR-M-150.00x4.00-NRC	150.00	4.00	NRC
NRC-OR-M-150.00x4.50-NRC	150.00	4.50	NRC
NRC-OR-M-150.00x5.00-NRC	150.00	5.00	NRC
NRC-OR-M-150.00x5.30-C92	150.00	5.30	C92
NRC-OR-M-150.00x6.00-NRC	150.00	6.00	NRC
NRC-OR-M-150.00x7.00-C92	150.00	7.00	C92
NRC-OR-M-150.00x8.00-NRC	150.00	8.00	NRC
NRC-OR-M-151.77x5.33-A-361	151.77	5.33	A-361
NRC-OR-M-151.77x6.99-A-437	151.77	6.99	A-437
NRC-OR-M-151.77x6.99-B-64	151.77	6.99	B-64
NRC-OR-M-151.77x6.99-R-65	151.77	6.99	R-65
NRC-OR-M-151.99x3.53-A-258	151.99	3.53	A-258
NRC-OR-M-152.00x5.00-NRC	152.00	5.00	NRC
NRC-OR-M-152.00x7.00-NRC	152.00	7.00	NRC
NRC-OR-M-152.07x2.62-A-163	152.07	2.62	A-163
NRC-OR-M-153.00x3.00-NRC	153.00	3.00	NRC
NRC-OR-M-153.00x6.00-NRC	153.00	6.00	NRC
NRC-OR-M-154.00x3.00-NRC	154.00	3.00	NRC
NRC-OR-M-154.30x5.70-G155	154.30	5.70	G155
NRC-OR-M-154.50x8.40-P155	154.50	8.40	P155
NRC-OR-M-155.00x3.00-NRC	155.00	3.00	NRC
NRC-OR-M-155.00x3.55-C92	155.00	3.55	C92
NRC-OR-M-155.00x4.00-NRC	155.00	4.00	NRC
NRC-OR-M-155.00x5.00-NRC	155.00	5.00	NRC
NRC-OR-M-155.00x5.30-C92	155.00	5.30	C92
NRC-OR-M-155.00x7.00-C92	155.00	7.00	C92
NRC-OR-M-156.00x2.00-NRC	156.00	2.00	NRC

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-156.00x4.00-NRC	156.00	4.00	NRC
NRC-OR-M-158.00x5.00-NRC	158.00	5.00	NRC
NRC-OR-M-158.00x6.00-NRC	158.00	6.00	NRC
NRC-OR-M-158.12x5.33-A-362	158.12	5.33	A-362
NRC-OR-M-158.12x6.99-A-438	158.12	6.99	A-438
NRC-OR-M-158.12x6.99-B-65	158.12	6.99	B-65
NRC-OR-M-158.12x6.99-R-66	158.12	6.99	R-66
NRC-OR-M-158.34x3.53-A-259	158.34	3.53	A-259
NRC-OR-M-158.42x2.62-A-164	158.42	2.62	A-164
NRC-OR-M-159.00x4.00-NRC	159.00	4.00	NRC
NRC-OR-M-159.30x5.70-G160	159.30	5.70	G160
NRC-OR-M-159.50x8.40-P160	159.50	8.40	P160
NRC-OR-M-160.00x2.00-NRC	160.00	2.00	NRC
NRC-OR-M-160.00x2.50-NRC	160.00	2.50	NRC
NRC-OR-M-160.00x2.65-C92	160.00	2.65	C92
NRC-OR-M-160.00x3.00-NRC	160.00	3.00	NRC
NRC-OR-M-160.00x3.55-C92	160.00	3.55	C92
NRC-OR-M-160.00x4.00-NRC	160.00	4.00	NRC
NRC-OR-M-160.00x4.50-NRC	160.00	4.50	NRC
NRC-OR-M-160.00x5.00-NRC	160.00	5.00	NRC
NRC-OR-M-160.00x5.30-C92	160.00	5.30	C92
NRC-OR-M-160.00x6.00-NRC	160.00	6.00	NRC
NRC-OR-M-160.00x7.00-C92	160.00	7.00	C92
NRC-OR-M-160.00x8.00-NRC	160.00	8.00	NRC
NRC-OR-M-164.00x3.00-NRC	164.00	3.00	NRC
NRC-OR-M-164.00x4.00-NRC	164.00	4.00	NRC
NRC-OR-M-164.30x5.70-G165	164.30	5.70	G165
NRC-OR-M-164.46x5.33-A-363	164.46	5.33	A-363
NRC-OR-M-164.47x6.99-A-439	164.47	6.99	A-439
NRC-OR-M-164.47x6.99-B-66	164.47	6.99	B-66
NRC-OR-M-164.47x6.99-R-67	164.47	6.99	R-67
NRC-OR-M-164.50x8.40-P165	164.50	8.40	P165
NRC-OR-M-164.69x3.53-A-260	164.69	3.53	A-260
NRC-OR-M-164.77x2.62-A-165	164.77	2.62	A-165
NRC-OR-M-165.00x2.00-NRC	165.00	2.00	NRC
NRC-OR-M-165.00x3.50-NRC	165.00	3.50	NRC
NRC-OR-M-165.00x3.55-C92	165.00	3.55	C92
NRC-OR-M-165.00x4.00-NRC	165.00	4.00	NRC
NRC-OR-M-165.00x5.00-NRC	165.00	5.00	NRC
NRC-OR-M-165.00x5.30-C92	165.00	5.30	C92
NRC-OR-M-165.00x7.00-C92	165.00	7.00	C92
NRC-OR-M-166.00x6.00-NRC	166.00	6.00	NRC
NRC-OR-M-167.00x3.00-NRC	167.00	3.00	NRC
NRC-OR-M-168.00x4.00-NRC	168.00	4.00	NRC
NRC-OR-M-169.30x5.70-G170	169.30	5.70	G170
NRC-OR-M-169.50x8.40-P170	169.50	8.40	P170
NRC-OR-M-170.00x2.50-NRC	170.00	2.50	NRC
NRC-OR-M-170.00x2.65-C92	170.00	2.65	C92
NRC-OR-M-170.00x3.00-NRC	170.00	3.00	NRC
NRC-OR-M-170.00x3.50-NRC	170.00	3.50	NRC
NRC-OR-M-170.00x3.55-C92	170.00	3.55	C92

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-170.00x4.00-NRC	170.00	4.00	NRC
NRC-OR-M-170.00x5.00-NRC	170.00	5.00	NRC
NRC-OR-M-170.00x5.30-C92	170.00	5.30	C92
NRC-OR-M-170.00x6.00-NRC	170.00	6.00	NRC
NRC-OR-M-170.00x7.00-C92	170.00	7.00	C92
NRC-OR-M-170.00x8.00-NRC	170.00	8.00	NRC
NRC-OR-M-170.82x5.33-A-364	170.82	5.33	A-364
NRC-OR-M-170.82x6.99-A-440	170.82	6.99	A-440
NRC-OR-M-170.82x6.99-B-67	170.82	6.99	B-67
NRC-OR-M-170.82x6.99-R-68	170.82	6.99	R-68
NRC-OR-M-171.04x3.53-A-261	171.04	3.53	A-261
NRC-OR-M-171.12x2.62-A-166	171.12	2.62	A-166
NRC-OR-M-172.00x4.00-NRC	172.00	4.00	NRC
NRC-OR-M-172.00x6.00-NRC	172.00	6.00	NRC
NRC-OR-M-172.00x7.00-NRC	172.00	7.00	NRC
NRC-OR-M-174.00x3.00-NRC	174.00	3.00	NRC
NRC-OR-M-174.30x5.70-G175	174.30	5.70	G175
NRC-OR-M-174.50x8.40-P175	174.50	8.40	P175
NRC-OR-M-175.00x3.55-C92	175.00	3.55	C92
NRC-OR-M-175.00x4.00-NRC	175.00	4.00	NRC
NRC-OR-M-175.00x5.00-NRC	175.00	5.00	NRC
NRC-OR-M-175.00x5.30-C92	175.00	5.30	C92
NRC-OR-M-175.00x6.00-NRC	175.00	6.00	NRC
NRC-OR-M-175.00x7.00-C92	175.00	7.00	C92
NRC-OR-M-177.00x3.50-NRC	177.00	3.50	NRC
NRC-OR-M-177.00x4.00-NRC	177.00	4.00	NRC
NRC-OR-M-177.17x5.33-A-365	177.17	5.33	A-365
NRC-OR-M-177.17x6.99-A-441	177.17	6.99	A-441
NRC-OR-M-177.17x6.99-B-68	177.17	6.99	B-68
NRC-OR-M-177.17x6.99-R-69	177.17	6.99	R-69
NRC-OR-M-177.39x3.53-A-262	177.39	3.53	A-262
NRC-OR-M-177.47x2.62-A-167	177.47	2.62	A-167
NRC-OR-M-179.00x3.00-NRC	179.00	3.00	NRC
NRC-OR-M-179.30x5.70-G180	179.30	5.70	G180
NRC-OR-M-179.50x8.40-P180	179.50	8.40	P180
NRC-OR-M-180.00x1.50-NRC	180.00	1.50	NRC
NRC-OR-M-180.00x2.65-C92	180.00	2.65	C92
NRC-OR-M-180.00x3.00-NRC	180.00	3.00	NRC
NRC-OR-M-180.00x3.50-NRC	180.00	3.50	NRC
NRC-OR-M-180.00x3.55-C92	180.00	3.55	C92
NRC-OR-M-180.00x4.00-NRC	180.00	4.00	NRC
NRC-OR-M-180.00x5.00-NRC	180.00	5.00	NRC
NRC-OR-M-180.00x5.30-C92	180.00	5.30	C92
NRC-OR-M-180.00x6.00-NRC	180.00	6.00	NRC
NRC-OR-M-180.00x7.00-C92	180.00	7.00	C92
NRC-OR-M-180.00x8.00-NRC	180.00	8.00	NRC
NRC-OR-M-182.00x3.00-NRC	182.00	3.00	NRC
NRC-OR-M-182.00x6.00-NRC	182.00	6.00	NRC
NRC-OR-M-183.52x5.33-A-366	183.52	5.33	A-366
NRC-OR-M-183.52x6.99-A-442	183.52	6.99	A-442
NRC-OR-M-183.52x6.99-B-69	183.52	6.99	B-69

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-183.52x6.99-R-70	183.52	6.99	R-70
NRC-OR-M-183.74x3.53-A-263	183.74	3.53	A-263
NRC-OR-M-183.82x2.62-A-168	183.82	2.62	A-168
NRC-OR-M-184.00x3.00-NRC	184.00	3.00	NRC
NRC-OR-M-184.00x8.00-NRC	184.00	8.00	NRC
NRC-OR-M-184.30x5.70-G185	184.30	5.70	G185
NRC-OR-M-184.50x8.40-P185	184.50	8.40	P185
NRC-OR-M-185.00x3.00-NRC	185.00	3.00	NRC
NRC-OR-M-185.00x3.55-C92	185.00	3.55	C92
NRC-OR-M-185.00x4.00-NRC	185.00	4.00	NRC
NRC-OR-M-185.00x4.50-NRC	185.00	4.50	NRC
NRC-OR-M-185.00x5.00-NRC	185.00	5.00	NRC
NRC-OR-M-185.00x5.30-C92	185.00	5.30	C92
NRC-OR-M-185.00x6.00-NRC	185.00	6.00	NRC
NRC-OR-M-185.00x7.00-C92	185.00	7.00	C92
NRC-OR-M-186.00x3.50-NRC	186.00	3.50	NRC
NRC-OR-M-186.00x7.00-NRC	186.00	7.00	NRC
NRC-OR-M-188.00x2.00-NRC	188.00	2.00	NRC
NRC-OR-M-188.00x3.00-NRC	188.00	3.00	NRC
NRC-OR-M-188.00x4.00-NRC	188.00	4.00	NRC
NRC-OR-M-188.00x6.00-NRC	188.00	6.00	NRC
NRC-OR-M-189.30x5.70-G190	189.30	5.70	G190
NRC-OR-M-189.50x8.40-P190	189.50	8.40	P190
NRC-OR-M-189.87x5.33-A-367	189.87	5.33	A-367
NRC-OR-M-189.87x6.99-A-443	189.87	6.99	A-443
NRC-OR-M-189.87x6.99-B-70	189.87	6.99	B-70
NRC-OR-M-189.87x6.99-R-71	189.87	6.99	R-71
NRC-OR-M-190.00x3.00-NRC	190.00	3.00	NRC
NRC-OR-M-190.00x3.50-NRC	190.00	3.50	NRC
NRC-OR-M-190.00x3.55-C92	190.00	3.55	C92
NRC-OR-M-190.00x4.00-NRC	190.00	4.00	NRC
NRC-OR-M-190.00x5.00-NRC	190.00	5.00	NRC
NRC-OR-M-190.00x5.30-C92	190.00	5.30	C92
NRC-OR-M-190.00x6.00-NRC	190.00	6.00	NRC
NRC-OR-M-190.00x7.00-C92	190.00	7.00	C92
NRC-OR-M-190.00x8.00-NRC	190.00	8.00	NRC
NRC-OR-M-190.10x3.53-A-264	190.10	3.53	A-264
NRC-OR-M-190.17x2.62-A-169	190.17	2.62	A-169
NRC-OR-M-192.00x2.00-NRC	192.00	2.00	NRC
NRC-OR-M-192.00x3.00-NRC	192.00	3.00	NRC
NRC-OR-M-192.00x4.00-NRC	192.00	4.00	NRC
NRC-OR-M-193.00x6.00-NRC	193.00	6.00	NRC
NRC-OR-M-194.00x2.00-NRC	194.00	2.00	NRC
NRC-OR-M-194.00x3.00-NRC	194.00	3.00	NRC
NRC-OR-M-194.30x5.70-G195	194.30	5.70	G195
NRC-OR-M-194.50x8.40-P195	194.50	8.40	P195
NRC-OR-M-195.00x2.50-NRC	195.00	2.50	NRC
NRC-OR-M-195.00x3.00-NRC	195.00	3.00	NRC
NRC-OR-M-195.00x3.50-NRC	195.00	3.50	NRC
NRC-OR-M-195.00x3.55-C92	195.00	3.55	C92
NRC-OR-M-195.00x4.00-NRC	195.00	4.00	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-195.00x5.00-NRC	195.00	5.00	NRC
NRC-OR-M-195.00x5.30-C92	195.00	5.30	C92
NRC-OR-M-195.00x6.00-NRC	195.00	6.00	NRC
NRC-OR-M-195.00x7.00-C92	195.00	7.00	C92
NRC-OR-M-196.22x5.33-A-368	196.22	5.33	A-368
NRC-OR-M-196.22x6.99-A-444	196.22	6.99	A-444
NRC-OR-M-196.22x6.99-B-71	196.22	6.99	B-71
NRC-OR-M-196.22x6.99-R-72	196.22	6.99	R-72
NRC-OR-M-196.44x3.53-A-265	196.44	3.53	A-265
NRC-OR-M-196.52x2.62-A-170	196.52	2.62	A-170
NRC-OR-M-198.00x4.00-NRC	198.00	4.00	NRC
NRC-OR-M-199.30x5.70-G200	199.30	5.70	G200
NRC-OR-M-199.50x8.40-P200	199.50	8.40	P200
NRC-OR-M-200.00x2.00-NRC	200.00	2.00	NRC
NRC-OR-M-200.00x3.00-NRC	200.00	3.00	NRC
NRC-OR-M-200.00x3.55-C92	200.00	3.55	C92
NRC-OR-M-200.00x4.00-NRC	200.00	4.00	NRC
NRC-OR-M-200.00x5.00-NRC	200.00	5.00	NRC
NRC-OR-M-200.00x5.30-C92	200.00	5.30	C92
NRC-OR-M-200.00x6.00-NRC	200.00	6.00	NRC
NRC-OR-M-200.00x7.00-C92	200.00	7.00	C92
NRC-OR-M-202.00x3.50-NRC	202.00	3.50	NRC
NRC-OR-M-202.00x5.50-NRC	202.00	5.50	NRC
NRC-OR-M-202.57x5.33-A-369	202.57	5.33	A-369
NRC-OR-M-202.57x6.99-A-445	202.57	6.99	A-445
NRC-OR-M-202.57x6.99-B-72	202.57	6.99	B-72
NRC-OR-M-202.57x6.99-R-73	202.57	6.99	R-73
NRC-OR-M-202.79x3.53-A-266	202.79	3.53	A-266
NRC-OR-M-202.87x2.62-A-171	202.87	2.62	A-171
NRC-OR-M-203.00x3.00-NRC	203.00	3.00	NRC
NRC-OR-M-204.00x4.00-NRC	204.00	4.00	NRC
NRC-OR-M-204.00x6.00-NRC	204.00	6.00	NRC
NRC-OR-M-204.50x8.40-P205	204.50	8.40	P205
NRC-OR-M-205.00x2.00-NRC	205.00	2.00	NRC
NRC-OR-M-205.00x3.00-NRC	205.00	3.00	NRC
NRC-OR-M-205.00x5.00-NRC	205.00	5.00	NRC
NRC-OR-M-205.00x6.00-NRC	205.00	6.00	NRC
NRC-OR-M-206.00x7.00-C92	206.00	7.00	C92
NRC-OR-M-208.00x6.00-NRC	208.00	6.00	NRC
NRC-OR-M-208.00x8.00-NRC	208.00	8.00	NRC
NRC-OR-M-208.50x8.40-P209	208.50	8.40	P209
NRC-OR-M-208.92x5.33-A-370	208.92	5.33	A-370
NRC-OR-M-209.14x3.53-A-267	209.14	3.53	A-267
NRC-OR-M-209.22x2.62-A-172	209.22	2.62	A-172
NRC-OR-M-209.30x5.70-G210	209.30	5.70	G210
NRC-OR-M-209.50x8.40-P210	209.50	8.40	P210
NRC-OR-M-210.00x3.00-NRC	210.00	3.00	NRC
NRC-OR-M-210.00x3.50-NRC	210.00	3.50	NRC
NRC-OR-M-210.00x4.00-NRC	210.00	4.00	NRC
NRC-OR-M-210.00x5.00-NRC	210.00	5.00	NRC
NRC-OR-M-210.00x6.00-NRC	210.00	6.00	NRC

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-210.00x8.00-NRC	210.00	8.00	NRC
NRC-OR-M-212.00x4.00-NRC	212.00	4.00	NRC
NRC-OR-M-212.00x5.30-C92	212.00	5.30	C92
NRC-OR-M-212.00x6.00-NRC	212.00	6.00	NRC
NRC-OR-M-212.00x7.00-C92	212.00	7.00	C92
NRC-OR-M-214.50x8.40-P215	214.50	8.40	P215
NRC-OR-M-215.00x3.00-NRC	215.00	3.00	NRC
NRC-OR-M-215.00x5.00-NRC	215.00	5.00	NRC
NRC-OR-M-215.00x6.00-NRC	215.00	6.00	NRC
NRC-OR-M-215.00x7.00-NRC	215.00	7.00	NRC
NRC-OR-M-215.27x5.33-A-371	215.27	5.33	A-371
NRC-OR-M-215.27x6.99-A-446	215.27	6.99	A-446
NRC-OR-M-215.27x6.99-B-73	215.27	6.99	B-73
NRC-OR-M-215.27x6.99-R-74	215.27	6.99	R-74
NRC-OR-M-215.49x3.53-A-268	215.49	3.53	A-268
NRC-OR-M-215.57x2.62-A-173	215.57	2.62	A-173
NRC-OR-M-216.00x4.00-NRC	216.00	4.00	NRC
NRC-OR-M-217.00x3.00-NRC	217.00	3.00	NRC
NRC-OR-M-217.00x5.00-NRC	217.00	5.00	NRC
NRC-OR-M-218.00x6.00-NRC	218.00	6.00	NRC
NRC-OR-M-218.00x7.00-C92	218.00	7.00	C92
NRC-OR-M-219.30x5.70-G220	219.30	5.70	G220
NRC-OR-M-219.50x8.40-P220	219.50	8.40	P220
NRC-OR-M-220.00x3.00-NRC	220.00	3.00	NRC
NRC-OR-M-220.00x4.00-NRC	220.00	4.00	NRC
NRC-OR-M-220.00x5.00-NRC	220.00	5.00	NRC
NRC-OR-M-220.00x6.00-NRC	220.00	6.00	NRC
NRC-OR-M-221.62x5.33-A-372	221.62	5.33	A-372
NRC-OR-M-221.84x3.53-A-269	221.84	3.53	A-269
NRC-OR-M-221.92x2.62-A-174	221.92	2.62	A-174
NRC-OR-M-222.00x4.00-NRC	222.00	4.00	NRC
NRC-OR-M-224.00x5.30-C92	224.00	5.30	C92
NRC-OR-M-224.00x7.00-C92	224.00	7.00	C92
NRC-OR-M-224.50x8.40-P225	224.50	8.40	P225
NRC-OR-M-225.00x3.00-NRC	225.00	3.00	NRC
NRC-OR-M-225.00x4.00-NRC	225.00	4.00	NRC
NRC-OR-M-225.00x5.00-NRC	225.00	5.00	NRC
NRC-OR-M-226.00x8.00-NRC	226.00	8.00	NRC
NRC-OR-M-227.97x5.33-A-373	227.97	5.33	A-373
NRC-OR-M-227.97x6.99-A-447	227.97	6.99	A-447
NRC-OR-M-227.97x6.99-B-74	227.97	6.99	B-74
NRC-OR-M-227.97x6.99-R-75	227.97	6.99	R-75
NRC-OR-M-228.00x4.00-NRC	228.00	4.00	NRC
NRC-OR-M-228.19x3.53-A-270	228.19	3.53	A-270
NRC-OR-M-228.27x2.62-A-175	228.27	2.62	A-175
NRC-OR-M-229.30x5.70-G230	229.30	5.70	G230
NRC-OR-M-229.50x8.40-P230	229.50	8.40	P230
NRC-OR-M-230.00x3.00-NRC	230.00	3.00	NRC
NRC-OR-M-230.00x4.00-NRC	230.00	4.00	NRC
NRC-OR-M-230.00x5.00-NRC	230.00	5.00	NRC
NRC-OR-M-230.00x6.00-NRC	230.00	6.00	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-230.00x7.00-C92	230.00	7.00	C92
NRC-OR-M-230.00x8.00-NRC	230.00	8.00	NRC
NRC-OR-M-233.00x3.00-NRC	233.00	3.00	NRC
NRC-OR-M-234.32x5.33-A-374	234.32	5.33	A-374
NRC-OR-M-234.50x8.40-P235	234.50	8.40	P235
NRC-OR-M-234.54x3.53-A-271	234.54	3.53	A-271
NRC-OR-M-234.62x2.62-A-176	234.62	2.62	A-176
NRC-OR-M-235.00x3.00-NRC	235.00	3.00	NRC
NRC-OR-M-235.00x4.00-NRC	235.00	4.00	NRC
NRC-OR-M-235.00x5.00-NRC	235.00	5.00	NRC
NRC-OR-M-235.00x7.00-NRC	235.00	7.00	NRC
NRC-OR-M-236.00x5.30-C92	236.00	5.30	C92
NRC-OR-M-236.00x7.00-C92	236.00	7.00	C92
NRC-OR-M-238.00x5.00-NRC	238.00	5.00	NRC
NRC-OR-M-239.30x5.70-G240	239.30	5.70	G240
NRC-OR-M-239.50x8.40-P240	239.50	8.40	P240
NRC-OR-M-240.00x3.00-NRC	240.00	3.00	NRC
NRC-OR-M-240.00x4.00-NRC	240.00	4.00	NRC
NRC-OR-M-240.00x5.00-NRC	240.00	5.00	NRC
NRC-OR-M-240.00x6.00-NRC	240.00	6.00	NRC
NRC-OR-M-240.00x8.00-NRC	240.00	8.00	NRC
NRC-OR-M-240.67x5.33-A-375	240.67	5.33	A-375
NRC-OR-M-240.67x6.99-A-448	240.67	6.99	A-448
NRC-OR-M-240.67x6.99-B-75	240.67	6.99	B-75
NRC-OR-M-240.67x6.99-R-76	240.67	6.99	R-76
NRC-OR-M-240.89x3.53-A-272	240.89	3.53	A-272
NRC-OR-M-240.97x2.62-A-177	240.97	2.62	A-177
NRC-OR-M-242.00x6.00-NRC	242.00	6.00	NRC
NRC-OR-M-243.00x7.00-C92	243.00	7.00	C92
NRC-OR-M-243.00x8.50-NRC	243.00	8.50	NRC
NRC-OR-M-244.00x7.00-NRC	244.00	7.00	NRC
NRC-OR-M-244.50x8.40-P245	244.50	8.40	P245
NRC-OR-M-245.00x3.00-NRC	245.00	3.00	NRC
NRC-OR-M-245.00x5.00-NRC	245.00	5.00	NRC
NRC-OR-M-246.00x4.00-NRC	246.00	4.00	NRC
NRC-OR-M-247.00x7.00-NRC	247.00	7.00	NRC
NRC-OR-M-247.02x5.33-A-376	247.02	5.33	A-376
NRC-OR-M-247.24x3.53-A-273	247.24	3.53	A-273
NRC-OR-M-247.32x2.62-A-178	247.32	2.62	A-178
NRC-OR-M-248.00x5.00-NRC	248.00	5.00	NRC
NRC-OR-M-249.00x5.70-G250	249.00	5.70	G250
NRC-OR-M-249.50x8.40-P250	249.50	8.40	P250
NRC-OR-M-250.00x3.00-NRC	250.00	3.00	NRC
NRC-OR-M-250.00x4.00-NRC	250.00	4.00	NRC
NRC-OR-M-250.00x5.00-NRC	250.00	5.00	NRC
NRC-OR-M-250.00x5.30-C92	250.00	5.30	C92
NRC-OR-M-250.00x6.00-NRC	250.00	6.00	NRC
NRC-OR-M-250.00x7.00-C92	250.00	7.00	C92
NRC-OR-M-250.00x7.00-NRC	250.00	7.00	NRC
NRC-OR-M-250.00x8.00-NRC	250.00	8.00	NRC
NRC-OR-M-253.37x5.33-A-377	253.37	5.33	A-377

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-253.37x6.99-A-449	253.37	6.99	A-449
NRC-OR-M-253.37x6.99-B-76	253.37	6.99	B-76
NRC-OR-M-253.37x6.99-R-77	253.37	6.99	R-77
NRC-OR-M-253.59x3.53-A-274	253.59	3.53	A-274
NRC-OR-M-254.50x8.40-P255	254.50	8.40	P255
NRC-OR-M-255.00x4.00-NRC	255.00	4.00	NRC
NRC-OR-M-255.00x5.00-NRC	255.00	5.00	NRC
NRC-OR-M-258.00x7.00-C92	258.00	7.00	C92
NRC-OR-M-259.30x5.70-G260	259.30	5.70	G260
NRC-OR-M-259.50x8.40-P260	259.50	8.40	P260
NRC-OR-M-260.00x2.50-NRC	260.00	2.50	NRC
NRC-OR-M-260.00x3.00-NRC	260.00	3.00	NRC
NRC-OR-M-260.00x4.00-NRC	260.00	4.00	NRC
NRC-OR-M-260.00x5.00-NRC	260.00	5.00	NRC
NRC-OR-M-260.00x6.00-NRC	260.00	6.00	NRC
NRC-OR-M-260.00x7.00-NRC	260.00	7.00	NRC
NRC-OR-M-260.00x8.00-NRC	260.00	8.00	NRC
NRC-OR-M-262.00x6.00-NRC	262.00	6.00	NRC
NRC-OR-M-264.50x8.40-P265	264.50	8.40	P265
NRC-OR-M-265.00x3.00-NRC	265.00	3.00	NRC
NRC-OR-M-265.00x4.00-NRC	265.00	4.00	NRC
NRC-OR-M-265.00x5.00-NRC	265.00	5.00	NRC
NRC-OR-M-265.00x5.30-C92	265.00	5.30	C92
NRC-OR-M-265.00x6.00-NRC	265.00	6.00	NRC
NRC-OR-M-265.00x7.00-C92	265.00	7.00	C92
NRC-OR-M-265.00x8.00-NRC	265.00	8.00	NRC
NRC-OR-M-266.07x5.33-A-378	266.07	5.33	A-378
NRC-OR-M-266.07x6.99-A-450	266.07	6.99	A-450
NRC-OR-M-266.07x6.99-B-77	266.07	6.99	B-77
NRC-OR-M-266.07x6.99-R-78	266.07	6.99	R-78
NRC-OR-M-266.29x3.53-A-275	266.29	3.53	A-275
NRC-OR-M-269.30x5.70-G270	269.30	5.70	G270
NRC-OR-M-269.50x8.40-P270	269.50	8.40	P270
NRC-OR-M-270.00x3.00-NRC	270.00	3.00	NRC
NRC-OR-M-270.00x4.00-NRC	270.00	4.00	NRC
NRC-OR-M-270.00x5.00-NRC	270.00	5.00	NRC
NRC-OR-M-270.00x6.00-NRC	270.00	6.00	NRC
NRC-OR-M-272.00x7.00-C92	272.00	7.00	C92
NRC-OR-M-274.00x3.00-NRC	274.00	3.00	NRC
NRC-OR-M-274.50x8.40-P275	274.50	8.40	P275
NRC-OR-M-275.00x4.00-NRC	275.00	4.00	NRC
NRC-OR-M-275.00x5.00-NRC	275.00	5.00	NRC
NRC-OR-M-278.77x5.33-A-379	278.77	5.33	A-379
NRC-OR-M-278.77x6.99-A-451	278.77	6.99	A-451
NRC-OR-M-278.77x6.99-B-78	278.77	6.99	B-78
NRC-OR-M-278.77x6.99-R-79	278.77	6.99	R-79
NRC-OR-M-278.99x3.53-A-276	278.99	3.53	A-276
NRC-OR-M-279.30x5.70-G280	279.30	5.70	G280
NRC-OR-M-279.50x8.40-P280	279.50	8.40	P280
NRC-OR-M-280.00x3.00-NRC	280.00	3.00	NRC
NRC-OR-M-280.00x4.00-NRC	280.00	4.00	NRC

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-280.00x5.00-NRC	280.00	5.00	NRC
NRC-OR-M-280.00x5.30-C92	280.00	5.30	C92
NRC-OR-M-280.00x6.00-NRC	280.00	6.00	NRC
NRC-OR-M-280.00x7.00-C92	280.00	7.00	C92
NRC-OR-M-280.00x8.00-NRC	280.00	8.00	NRC
NRC-OR-M-282.00x4.00-NRC	282.00	4.00	NRC
NRC-OR-M-284.00x6.00-NRC	284.00	6.00	NRC
NRC-OR-M-284.50x8.40-P285	284.50	8.40	P285
NRC-OR-M-285.00x3.00-NRC	285.00	3.00	NRC
NRC-OR-M-285.00x4.00-NRC	285.00	4.00	NRC
NRC-OR-M-289.30x5.70-G290	289.30	5.70	G290
NRC-OR-M-289.50x8.40-P290	289.50	8.40	P290
NRC-OR-M-290.00x3.00-NRC	290.00	3.00	NRC
NRC-OR-M-290.00x5.00-NRC	290.00	5.00	NRC
NRC-OR-M-290.00x6.00-NRC	290.00	6.00	NRC
NRC-OR-M-290.00x7.00-C92	290.00	7.00	C92
NRC-OR-M-290.00x8.00-NRC	290.00	8.00	NRC
NRC-OR-M-291.47x5.33-A-380	291.47	5.33	A-380
NRC-OR-M-291.47x6.99-A-452	291.47	6.99	A-452
NRC-OR-M-291.47x6.99-B-79	291.47	6.99	B-79
NRC-OR-M-291.47x6.99-R-80	291.47	6.99	R-80
NRC-OR-M-291.69x3.53-A-277	291.69	3.53	A-277
NRC-OR-M-292.00x4.00-NRC	292.00	4.00	NRC
NRC-OR-M-294.50x8.40-P295	294.50	8.40	P295
NRC-OR-M-295.00x6.00-NRC	295.00	6.00	NRC
NRC-OR-M-297.00x4.00-NRC	297.00	4.00	NRC
NRC-OR-M-299.30x5.70-G300	299.30	5.70	G300
NRC-OR-M-299.50x8.40-P300	299.50	8.40	P300
NRC-OR-M-300.00x3.00-NRC	300.00	3.00	NRC
NRC-OR-M-300.00x5.00-NRC	300.00	5.00	NRC
NRC-OR-M-300.00x5.30-C92	300.00	5.30	C92
NRC-OR-M-300.00x6.00-NRC	300.00	6.00	NRC
NRC-OR-M-300.00x7.00-C92	300.00	7.00	C92
NRC-OR-M-304.17x5.33-A-381	304.17	5.33	A-381
NRC-OR-M-304.17x6.99-A-453	304.17	6.99	A-453
NRC-OR-M-304.17x6.99-B-80	304.17	6.99	B-80
NRC-OR-M-304.17x6.99-R-81	304.17	6.99	R-81
NRC-OR-M-304.39x3.53-A-278	304.39	3.53	A-278
NRC-OR-M-305.00x4.00-NRC	305.00	4.00	NRC
NRC-OR-M-305.00x5.00-NRC	305.00	5.00	NRC
NRC-OR-M-307.00x7.00-C92	307.00	7.00	C92
NRC-OR-M-310.00x3.00-NRC	310.00	3.00	NRC
NRC-OR-M-310.00x4.00-NRC	310.00	4.00	NRC
NRC-OR-M-310.00x5.00-NRC	310.00	5.00	NRC
NRC-OR-M-314.00x8.00-NRC	314.00	8.00	NRC
NRC-OR-M-314.50x8.40-P315	314.50	8.40	P315
NRC-OR-M-315.00x4.00-NRC	315.00	4.00	NRC
NRC-OR-M-315.00x5.00-NRC	315.00	5.00	NRC
NRC-OR-M-315.00x5.30-C92	315.00	5.30	C92
NRC-OR-M-315.00x6.00-NRC	315.00	6.00	NRC
NRC-OR-M-315.00x7.00-C92	315.00	7.00	C92

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-316.87x6.99-A-454	316.87	6.99	A-454
NRC-OR-M-316.87x6.99-B-81	316.87	6.99	B-81
NRC-OR-M-316.87x6.99-R-82	316.87	6.99	R-82
NRC-OR-M-319.50x8.40-P320	319.50	8.40	P320
NRC-OR-M-320.00x2.50-NRC	320.00	2.50	NRC
NRC-OR-M-320.00x3.00-NRC	320.00	3.00	NRC
NRC-OR-M-320.00x5.00-NRC	320.00	5.00	NRC
NRC-OR-M-320.00x6.00-NRC	320.00	6.00	NRC
NRC-OR-M-320.00x7.00-NRC	320.00	7.00	NRC
NRC-OR-M-320.00x8.00-NRC	320.00	8.00	NRC
NRC-OR-M-325.00x5.00-NRC	325.00	5.00	NRC
NRC-OR-M-325.00x6.00-NRC	325.00	6.00	NRC
NRC-OR-M-325.00x7.00-C92	325.00	7.00	C92
NRC-OR-M-329.57x5.33-A-382	329.57	5.33	A-382
NRC-OR-M-329.57x6.99-A-455	329.57	6.99	A-455
NRC-OR-M-329.57x6.99-B-82	329.57	6.99	B-82
NRC-OR-M-329.57x6.99-R-83	329.57	6.99	R-83
NRC-OR-M-329.79x3.53-A-279	329.79	3.53	A-279
NRC-OR-M-330.00x4.00-NRC	330.00	4.00	NRC
NRC-OR-M-330.00x5.00-NRC	330.00	5.00	NRC
NRC-OR-M-330.00x6.00-NRC	330.00	6.00	NRC
NRC-OR-M-330.00x8.00-NRC	330.00	8.00	NRC
NRC-OR-M-331.00x3.00-NRC	331.00	3.00	NRC
NRC-OR-M-334.50x8.40-P335	334.50	8.40	P335
NRC-OR-M-335.00x5.30-C92	335.00	5.30	C92
NRC-OR-M-335.00x6.00-NRC	335.00	6.00	NRC
NRC-OR-M-335.00x7.00-C92	335.00	7.00	C92
NRC-OR-M-339.50x8.40-P340	339.50	8.40	P340
NRC-OR-M-340.00x3.50-NRC	340.00	3.50	NRC
NRC-OR-M-340.00x4.00-NRC	340.00	4.00	NRC
NRC-OR-M-340.00x5.00-NRC	340.00	5.00	NRC
NRC-OR-M-340.00x6.00-NRC	340.00	6.00	NRC
NRC-OR-M-342.00x8.00-NRC	342.00	8.00	NRC
NRC-OR-M-342.27x6.99-A-456	342.27	6.99	A-456
NRC-OR-M-342.27x6.99-B-83	342.27	6.99	B-83
NRC-OR-M-342.27x6.99-R-84	342.27	6.99	R-84
NRC-OR-M-345.00x5.00-NRC	345.00	5.00	NRC
NRC-OR-M-345.00x7.00-C92	345.00	7.00	C92
NRC-OR-M-347.00x9.00-NRC	347.00	9.00	NRC
NRC-OR-M-350.00x5.00-NRC	350.00	5.00	NRC
NRC-OR-M-354.50x8.40-P355	354.50	8.40	P355
NRC-OR-M-354.97x5.33-A-383	354.97	5.33	A-383
NRC-OR-M-354.97x6.99-A-457	354.97	6.99	A-457
NRC-OR-M-354.97x6.99-B-84	354.97	6.99	B-84
NRC-OR-M-354.97x6.99-R-85	354.97	6.99	R-85
NRC-OR-M-355.00x4.00-NRC	355.00	4.00	NRC
NRC-OR-M-355.00x5.00-NRC	355.00	5.00	NRC
NRC-OR-M-355.00x5.30-C92	355.00	5.30	C92
NRC-OR-M-355.00x6.00-NRC	355.00	6.00	NRC
NRC-OR-M-355.00x7.00-C92	355.00	7.00	C92
NRC-OR-M-355.19x3.53-A-280	355.19	3.53	A-280

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-359.50x8.40-P360	359.50	8.40	P360
NRC-OR-M-360.00x4.00-NRC	360.00	4.00	NRC
NRC-OR-M-360.00x8.00-NRC	360.00	8.00	NRC
NRC-OR-M-365.00x7.00-C92	365.00	7.00	C92
NRC-OR-M-367.00x3.50-NRC	367.00	3.50	NRC
NRC-OR-M-367.00x5.00-NRC	367.00	5.00	NRC
NRC-OR-M-367.67x6.99-A-458	367.67	6.99	A-458
NRC-OR-M-367.67x6.99-B-45	367.67	6.99	B-45
NRC-OR-M-367.67x6.99-R-86	367.67	6.99	R-86
NRC-OR-M-368.00x6.00-NRC	368.00	6.00	NRC
NRC-OR-M-370.00x4.00-NRC	370.00	4.00	NRC
NRC-OR-M-370.00x5.00-NRC	370.00	5.00	NRC
NRC-OR-M-371.00x8.50-NRC	371.00	8.50	NRC
NRC-OR-M-374.00x8.00-NRC	374.00	8.00	NRC
NRC-OR-M-374.50x8.40-P375	374.50	8.40	P375
NRC-OR-M-375.00x5.00-NRC	375.00	5.00	NRC
NRC-OR-M-375.00x5.30-C92	375.00	5.30	C92
NRC-OR-M-375.00x7.00-C92	375.00	7.00	C92
NRC-OR-M-376.00x6.00-NRC	376.00	6.00	NRC
NRC-OR-M-380.00x3.00-NRC	380.00	3.00	NRC
NRC-OR-M-380.00x4.00-NRC	380.00	4.00	NRC
NRC-OR-M-380.00x8.00-NRC	380.00	8.00	NRC
NRC-OR-M-380.37x5.33-A-384	380.37	5.33	A-384
NRC-OR-M-380.37x6.99-A-459	380.37	6.99	A-459
NRC-OR-M-380.37x6.99-B-86	380.37	6.99	B-86
NRC-OR-M-380.37x6.99-R-87	380.37	6.99	R-87
NRC-OR-M-380.59x3.53-A-281	380.59	3.53	A-281
NRC-OR-M-384.50x8.40-P385	384.50	8.40	P385
NRC-OR-M-385.00x5.00-NRC	385.00	5.00	NRC
NRC-OR-M-386.00x6.00-NRC	386.00	6.00	NRC
NRC-OR-M-387.00x7.00-C92	387.00	7.00	C92
NRC-OR-M-390.00x4.00-NRC	390.00	4.00	NRC
NRC-OR-M-390.00x9.00-NRC	390.00	9.00	NRC
NRC-OR-M-393.07x6.99-A-460	393.07	6.99	A-460
NRC-OR-M-393.07x6.99-B-87	393.07	6.99	B-87
NRC-OR-M-393.07x6.99-R-88	393.07	6.99	R-88
NRC-OR-M-395.00x5.00-NRC	395.00	5.00	NRC
NRC-OR-M-399.50x8.40-P400	399.50	8.40	P400
NRC-OR-M-400.00x4.00-NRC	400.00	4.00	NRC
NRC-OR-M-400.00x5.00-NRC	400.00	5.00	NRC
NRC-OR-M-400.00x5.30-C92	400.00	5.30	C92
NRC-OR-M-400.00x7.00-C92	400.00	7.00	C92
NRC-OR-M-400.00x8.00-NRC	400.00	8.00	NRC
NRC-OR-M-405.26x3.53-A-282	405.26	3.53	A-282
NRC-OR-M-405.26x5.33-A-385	405.26	5.33	A-385
NRC-OR-M-405.26x6.99-A-461	405.26	6.99	A-461
NRC-OR-M-410.00x4.00-NRC	410.00	4.00	NRC
NRC-OR-M-410.00x8.00-NRC	410.00	8.00	NRC
NRC-OR-M-412.00x7.00-C92	412.00	7.00	C92
NRC-OR-M-412.00x8.00-NRC	412.00	8.00	NRC
NRC-OR-M-415.00x5.00-NRC	415.00	5.00	NRC

O-Ring: Metric O-Rings continued

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-417.96x6.99-A-462	417.96	6.99	A-462
NRC-OR-M-417.96x6.99-B-88	417.96	6.99	B-88
NRC-OR-M-420.00x4.00-NRC	420.00	4.00	NRC
NRC-OR-M-420.00x5.00-NRC	420.00	5.00	NRC
NRC-OR-M-425.00x4.00-NRC	425.00	4.00	NRC
NRC-OR-M-425.00x7.00-C92	425.00	7.00	C92
NRC-OR-M-425.00x8.00-NRC	425.00	8.00	NRC
NRC-OR-M-429.00x6.00-NRC	429.00	6.00	NRC
NRC-OR-M-430.66x3.53-A-283	430.66	3.53	A-283
NRC-OR-M-430.66x5.33-A-386	430.66	5.33	A-386
NRC-OR-M-430.66x6.99-A-463	430.66	6.99	A-463
NRC-OR-M-437.00x7.00-C92	437.00	7.00	C92
NRC-OR-M-440.00x4.00-NRC	440.00	4.00	NRC
NRC-OR-M-443.36x6.99-A-464	443.36	6.99	A-464
NRC-OR-M-444.00x8.00-NRC	444.00	8.00	NRC
NRC-OR-M-448.00x6.00-NRC	448.00	6.00	NRC
NRC-OR-M-450.00x5.00-NRC	450.00	5.00	NRC
NRC-OR-M-450.00x7.00-C92	450.00	7.00	C92
NRC-OR-M-456.06x3.53-A-284	456.06	3.53	A-284
NRC-OR-M-456.06x5.33-A-387	456.06	5.33	A-387
NRC-OR-M-456.06x6.99-A-465	456.06	6.99	A-465
NRC-OR-M-460.00x4.00-NRC	460.00	4.00	NRC
NRC-OR-M-460.00x5.00-NRC	460.00	5.00	NRC
NRC-OR-M-460.00x8.00-NRC	460.00	8.00	NRC
NRC-OR-M-462.00x7.00-C92	462.00	7.00	C92
NRC-OR-M-468.76x6.99-A-466	468.76	6.99	A-466
NRC-OR-M-470.00x4.00-NRC	470.00	4.00	NRC
NRC-OR-M-470.00x6.00-NRC	470.00	6.00	NRC
NRC-OR-M-475.00x5.00-NRC	475.00	5.00	NRC
NRC-OR-M-475.00x7.00-C92	475.00	7.00	C92
NRC-OR-M-480.00x6.00-NRC	480.00	6.00	NRC
NRC-OR-M-481.46x5.33-A-388	481.46	5.33	A-388

Part No	ID (mm)	CS (mm)	Standard
NRC-OR-M-481.46x6.99-A-467	481.46	6.99	A-467
NRC-OR-M-487.00x7.00-C92	487.00	7.00	C92
NRC-OR-M-490.00x5.00-NRC	490.00	5.00	NRC
NRC-OR-M-490.00x8.00-NRC	490.00	8.00	NRC
NRC-OR-M-492.00x4.00-NRC	492.00	4.00	NRC
NRC-OR-M-494.16x6.99-A-468	494.16	6.99	A-468
NRC-OR-M-500.00x7.00-C92	500.00	7.00	C92
NRC-OR-M-506.86x5.34-A-389	506.86	5.34	A-389
NRC-OR-M-506.86x6.99-A-469	506.86	6.99	A-469
NRC-OR-M-515.00x7.00-C92	515.00	7.00	C92
NRC-OR-M-530.00x7.00-C92	530.00	7.00	C92
NRC-OR-M-532.26x5.34-A-390	532.26	5.34	A-390
NRC-OR-M-532.26x6.99-A-470	532.26	6.99	A-470
NRC-OR-M-545.00x7.00-C92	545.00	7.00	C92
NRC-OR-M-557.66x5.34-A-391	557.66	5.34	A-391
NRC-OR-M-557.66x6.99-A-471	557.66	6.99	A-471
NRC-OR-M-560.00x7.00-C92	560.00	7.00	C92
NRC-OR-M-580.00x7.00-C92	580.00	7.00	C92
NRC-OR-M-582.68x5.34-A-392	582.68	5.34	A-392
NRC-OR-M-582.68x6.99-A-472	582.68	6.99	A-472
NRC-OR-M-600.00x7.00-C92	600.00	7.00	C92
NRC-OR-M-608.08x5.34-A-393	608.08	5.34	A-393
NRC-OR-M-608.08x6.99-A-473	608.08	6.99	A-473
NRC-OR-M-615.00x7.00-C92	615.00	7.00	C92
NRC-OR-M-630.00x7.00-C92	630.00	7.00	C92
NRC-OR-M-633.48x5.34-A-394	633.48	5.34	A-394
NRC-OR-M-633.48x6.99-A-474	633.48	6.99	A-474
NRC-OR-M-650.00x7.00-C92	650.00	7.00	C92
NRC-OR-M-658.58x5.34-A-395	658.58	5.34	A-395
NRC-OR-M-658.58x6.99-A-475	658.58	6.99	A-475
NRC-OR-M-670.00x7.00-C92	670.00	7.00	C92

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