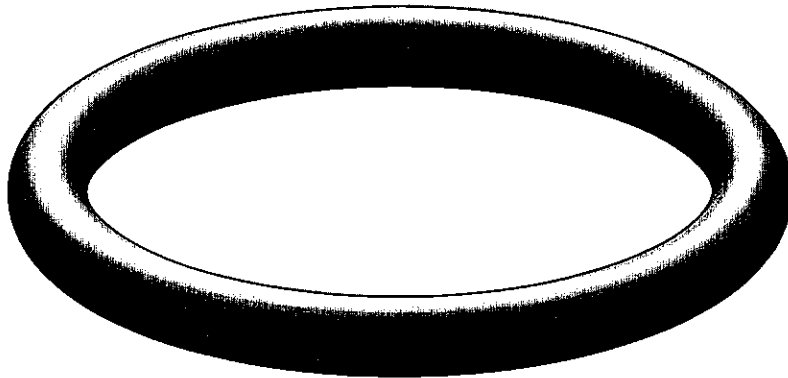


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## O-RINGS

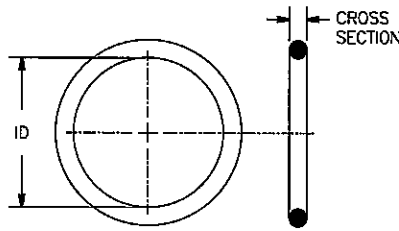


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FOR MATERIAL INFORMATION, SEE ENGINEERING  
TABLES BEGINNING ON PAGE 543.

# O-RINGS FLUOROCARBON (VITON)

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

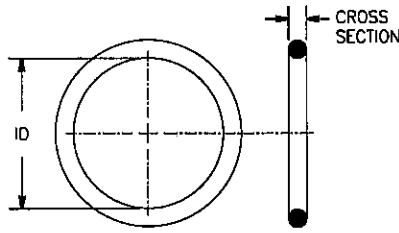
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-001-*	.040	0.025	0.029	0.033	0.64	0.74	0.84
5670-002-*	.050	0.038	0.042	0.046	0.97	1.07	1.17
5670-003-*	.060	0.052	0.056	0.060	1.32	1.42	1.52
5670-004-*	.070	0.065	0.070	0.075	1.65	1.78	1.91
5670-005-*	.070	0.096	0.101	0.106	2.44	2.57	2.69
5670-006-*	.070	0.109	0.114	0.119	2.77	2.90	3.02
5670-007-*	.070	0.140	0.145	0.150	3.56	3.68	3.81
5670-008-*	.070	0.171	0.176	0.181	4.34	4.47	4.60
5670-009-*	.070	0.203	0.208	0.213	5.16	5.28	5.41
5670-010-*	.070	0.234	0.239	0.244	5.94	6.07	6.20
5670-011-*	.070	0.296	0.301	0.306	7.52	7.65	7.77
5670-012-*	.070	0.359	0.364	0.369	9.12	9.25	9.37
5670-013-*	.070	0.421	0.426	0.431	10.69	10.82	10.95
5670-014-*	.070	0.484	0.489	0.494	12.29	12.42	12.55
5670-015-*	.070	0.544	0.551	0.558	13.82	14.00	14.17
5670-016-*	.070	0.605	0.614	0.623	15.37	15.60	15.82
5670-017-*	.070	0.667	0.676	0.685	16.94	17.17	17.40
5670-018-*	.070	0.730	0.739	0.748	18.54	18.77	19.00
5670-019-*	.070	0.792	0.801	0.810	20.12	20.35	20.57
5670-020-*	.070	0.855	0.864	0.873	21.72	21.95	22.17
5670-021-*	.070	0.917	0.926	0.935	23.29	23.52	23.75
5670-022-*	.070	0.979	0.989	0.999	24.87	25.12	25.37
5670-023-*	.070	1.041	1.051	1.061	26.44	26.70	26.95
5670-024-*	.070	1.104	1.114	1.124	28.04	28.30	28.55
5670-025-*	.070	1.165	1.176	1.187	29.59	29.87	30.15
5670-026-*	.070	1.228	1.239	1.250	31.19	31.47	31.75
5670-027-*	.070	1.290	1.301	1.312	32.77	33.05	33.32
5670-028-*	.070	1.351	1.364	1.377	35.32	34.65	34.98
5670-029-*	.070	1.476	1.489	1.502	37.49	37.82	38.15
5670-030-*	.070	1.601	1.601	1.627	40.67	41.00	41.33

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-031-*	.070	1.724	1.739	1.754	43.79	44.17	44.55
5670-032-*	.070	1.849	1.864	1.879	46.96	47.35	47.73
5670-033-*	.070	1.971	1.989	2.007	50.06	50.52	50.98
5670-034-*	.070	2.096	2.114	2.132	53.24	53.70	54.15
5670-035-*	.070	2.221	2.239	2.257	56.14	56.87	57.33
5670-036-*	.070	2.346	2.364	2.382	59.59	60.05	60.50
5670-037-*	.070	2.471	2.489	2.507	62.76	63.22	63.68
5670-038-*	.070	2.594	2.614	2.634	65.89	66.40	66.90
5670-039-*	.070	2.719	2.739	2.759	69.06	69.57	70.08
5670-040-*	.070	2.844	2.864	2.884	72.24	72.75	73.25
5670-041-*	.070	2.965	2.989	3.013	75.31	75.92	76.53
5670-042-*	.070	3.215	3.239	3.263	81.66	82.27	82.88
5670-043-*	.070	3.465	3.489	3.513	88.01	88.62	89.23
5670-044-*	.070	3.712	3.739	3.766	94.28	94.97	95.66
5670-045-*	.070	3.962	3.989	4.016	100.64	101.32	102.01
5670-046-*	.070	4.209	4.239	4.269	106.91	107.67	108.43
5670-047-*	.070	4.459	4.489	4.519	113.26	114.02	114.78
5670-048-*	.070	4.709	4.739	4.769	119.61	120.37	121.13
5670-049-*	.070	4.952	4.989	5.026	125.78	126.72	134.01
5670-050-*	.070	5.202	5.239	5.276	132.13	133.07	134.01
5670-102-*	.103	0.044	0.049	0.054	1.12	1.24	1.37
5670-103-*	.103	0.076	0.081	0.086	1.93	2.06	2.18
5670-104-*	.103	0.107	0.112	0.117	2.72	2.84	2.97
5670-105-*	.103	0.138	0.143	0.148	3.51	3.63	3.76
5670-106-*	.103	0.169	0.174	0.179	4.29	4.42	4.55
5670-107-*	.103	0.201	0.206	0.211	5.11	5.23	5.36
5670-108-*	.103	0.232	0.237	0.242	5.89	6.02	6.15
5670-109-*	.103	0.294	0.299	0.304	7.47	7.59	7.72
5670-110-*	.103	0.357	0.362	0.367	9.07	9.19	9.32

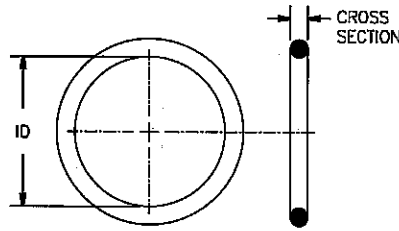
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

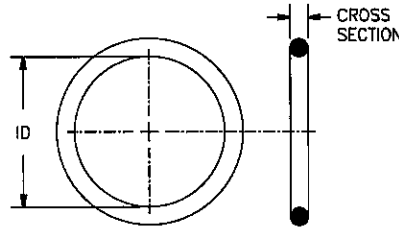
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-111-*	.103	0.419	0.424	0.429	10.64	10.77	10.90
5670-112-*	.103	0.482	0.487	0.492	12.24	12.37	12.50
5670-113-*	.103	0.542	0.549	0.556	13.77	13.94	14.12
5670-114-*	.103	0.603	0.612	0.621	15.32	15.54	15.77
5670-115-*	.103	0.665	0.674	0.683	16.89	17.12	17.35
5670-116-*	.103	0.728	0.737	0.746	18.49	18.72	18.95
5670-117-*	.103	0.789	0.799	0.809	20.04	20.29	20.55
5670-118-*	.103	0.852	0.862	0.872	21.64	21.89	22.15
5670-119-*	.103	0.914	0.924	0.934	23.22	23.47	23.72
5670-120-*	.103	0.977	0.987	0.997	24.82	25.07	25.32
5670-121-*	.103	1.039	1.049	1.059	26.39	26.64	26.90
5670-122-*	.103	1.102	1.112	1.122	27.99	28.24	28.50
5670-123-*	.103	1.162	1.174	1.186	29.51	29.82	30.12
5670-124-*	.103	1.255	1.237	1.249	31.12	31.42	31.72
5670-125-*	.103	1.287	1.299	1.311	32.69	32.99	33.30
5670-126-*	.103	1.350	1.362	1.374	34.29	34.59	34.90
5670-127-*	.103	1.412	1.424	1.436	35.86	36.17	36.47
5670-128-*	.103	1.475	1.487	1.499	37.47	37.77	38.07
5670-129-*	.103	1.534	1.549	1.564	38.96	39.34	39.73
5670-130-*	.103	1.597	1.612	1.627	40.56	40.94	41.33
5670-131-*	.103	1.659	1.674	1.689	42.14	42.52	42.90
5670-132-*	.103	1.722	1.737	1.752	43.74	44.12	44.50
5670-133-*	.103	1.784	1.799	1.814	45.31	45.69	46.08
5670-134-*	.103	1.847	1.862	1.877	46.91	47.29	47.68
5670-135-*	.103	1.908	1.925	1.942	48.46	48.90	49.33
5670-136-*	.103	1.970	1.987	2.004	50.04	50.47	50.90
5670-137-*	.103	2.033	2.050	2.067	51.64	52.07	52.50
5670-138-*	.103	2.095	2.112	2.129	53.21	53.64	54.08
5670-139-*	.103	2.158	2.175	2.192	54.81	55.25	55.68

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-140-*	.103	2.220	2.237	2.254	56.39	56.82	57.25
5670-141-*	.103	2.280	2.300	2.320	57.91	58.42	58.93
5670-142-*	.103	2.342	2.362	2.382	59.49	59.99	60.50
5670-143-*	.103	2.405	2.425	2.455	61.60	61.60	62.10
5670-144-*	.103	2.467	2.487	2.507	62.66	63.17	63.68
5670-145-*	.103	2.530	2.550	2.570	64.26	64.77	65.28
5670-146-*	.103	2.592	2.612	2.632	65.84	66.34	66.85
5670-147-*	.103	2.653	2.675	2.697	67.39	67.95	68.50
5670-148-*	.103	2.715	2.737	2.759	68.96	69.52	70.08
5670-149-*	.103	2.778	2.800	2.822	70.56	71.12	71.68
5670-150-*	.103	2.840	2.862	2.884	72.14	72.69	73.25
5670-151-*	.103	2.963	2.987	3.011	75.26	75.87	76.48
5670-152-*	.103	3.213	3.237	3.261	81.61	82.22	82.83
5670-153-*	.103	3.463	3.487	3.511	87.96	88.57	89.18
5670-154-*	.103	3.709	3.737	3.765	94.21	94.92	95.63
5670-155-*	.103	3.959	3.987	4.015	100.56	101.27	101.98
5670-156-*	.103	4.207	4.237	4.267	106.86	107.62	108.38
5670-157-*	.103	4.457	4.487	4.517	113.21	113.97	114.73
5670-158-*	.103	4.707	4.737	4.767	119.56	120.32	121.08
5670-159-*	.103	4.952	4.987	5.022	125.78	126.67	127.56
5670-160-*	.103	5.202	5.237	5.272	132.13	133.02	133.91
5670-161-*	.103	5.452	5.487	5.522	138.48	139.37	140.26
5670-162-*	.103	5.702	5.737	5.772	144.83	145.72	146.61
5670-163-*	.103	5.952	5.987	6.022	151.18	152.07	152.96
5670-164-*	.103	6.197	6.237	6.277	157.40	158.42	159.44
5670-165-*	.103	6.447	6.487	6.527	163.75	164.77	165.79
5670-166-*	.103	6.697	6.737	6.777	170.10	171.12	172.14
5670-167-*	.103	6.947	6.987	7.027	176.45	177.47	178.49
5670-168-*	.103	7.192	7.237	7.282	182.68	183.82	184.96

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers – Metallic

Flat Round Washers – Non-Metallic

**D-Rings**

Retaining Rings

Lockwashers, Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

Military Standards

Custom Parts

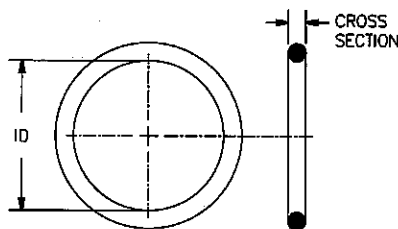
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

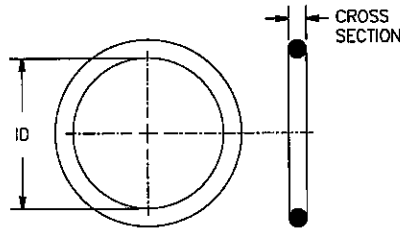
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-169-*	.103	7.442	7.487	7.532	189.03	190.17	191.31
5670-170-*	.103	7.692	7.737	7.782	195.38	196.52	197.66
5670-171-*	.103	7.942	7.987	8.032	201.73	202.87	204.01
5670-172-*	.103	8.187	8.237	8.287	207.95	209.22	210.49
5670-173-*	.103	8.437	8.487	8.537	214.30	215.57	216.84
5670-174-*	.103	8.687	8.737	8.787	220.65	221.92	223.19
5670-175-*	.103	8.937	8.987	9.037	227.00	228.27	229.19
5670-176-*	.103	9.182	9.237	9.292	233.22	234.62	236.02
5670-177-*	.103	9.432	9.487	9.542	239.57	240.97	242.37
5670-178-*	.103	9.682	9.737	9.792	245.92	247.32	248.72
5670-201-*	.139	0.166	0.171	0.176	4.22	4.34	4.47
5670-202-*	.139	0.229	0.234	0.239	5.82	5.94	6.07
5670-203-*	.139	0.291	0.296	0.301	7.39	7.52	7.65
5670-204-*	.139	0.354	0.359	0.364	8.99	9.12	9.25
5670-205-*	.139	0.416	0.421	0.426	10.57	10.69	10.82
5670-206-*	.139	0.479	0.484	0.489	12.17	12.29	12.42
5670-207-*	.139	0.539	0.546	0.553	13.69	13.87	14.05
5670-208-*	.139	0.600	0.609	0.618	15.24	15.47	15.70
5670-209-*	.139	0.662	0.671	0.680	16.81	17.04	17.27
5670-210-*	.139	0.724	0.734	0.744	18.39	18.64	18.90
5670-211-*	.139	0.786	0.796	0.806	19.96	20.22	20.47
5670-212-*	.139	0.849	0.859	0.869	21.56	21.82	22.07
5670-213-*	.139	0.911	0.921	0.931	23.14	23.39	23.65
5670-214-*	.139	0.974	0.984	0.994	24.74	24.99	25.25
5670-215-*	.139	1.036	1.046	1.056	26.31	26.57	26.82
5670-216-*	.139	1.097	1.109	1.121	27.86	28.17	28.47
5670-217-*	.139	1.159	1.171	1.183	29.44	29.74	30.05
5670-218-*	.139	1.222	1.234	1.246	31.04	31.34	31.65
5670-219-*	.139	1.284	1.296	1.308	32.61	32.92	33.22

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-220-*	.139	1.347	1.359	1.371	34.21	34.52	34.82
5670-221-*	.139	1.409	1.421	1.433	35.79	36.09	36.40
5670-222-*	.139	1.469	1.484	1.499	37.31	37.69	38.07
5670-223-*	.139	1.594	1.609	1.624	40.49	40.87	41.25
5670-224-*	.139	1.719	1.734	1.749	43.66	44.04	44.42
5670-225-*	.139	1.841	1.859	1.877	46.76	47.22	47.68
5670-226-*	.139	1.966	1.984	2.002	49.94	50.39	50.85
5670-227-*	.139	2.091	2.109	2.127	53.11	53.57	54.03
5670-228-*	.139	2.214	2.234	2.254	56.24	56.74	57.25
5670-229-*	.139	2.339	2.359	2.379	59.41	59.92	60.43
5670-230-*	.139	2.464	2.484	2.504	62.59	63.09	63.60
5670-231-*	.139	2.589	2.609	2.629	65.76	66.27	66.78
5670-232-*	.139	2.710	2.734	2.758	68.83	69.44	70.05
5670-233-*	.139	2.835	2.859	2.883	72.01	72.62	73.23
5670-234-*	.139	2.960	2.984	3.008	75.18	75.79	76.40
5670-235-*	.139	3.085	3.109	3.133	78.36	78.97	79.58
5670-236-*	.139	3.210	3.234	3.258	81.53	82.14	82.75
5670-237-*	.139	3.335	3.359	3.383	84.71	85.32	85.93
5670-238-*	.139	3.460	3.484	3.508	87.88	88.49	89.10
5670-239-*	.139	3.581	3.609	3.637	90.96	91.67	92.38
5670-240-*	.139	3.706	3.734	3.762	94.13	94.84	95.55
5670-241-*	.139	3.831	3.859	3.887	97.31	98.02	98.73
5670-242-*	.139	3.956	3.984	4.012	100.48	101.19	101.91
5670-243-*	.139	4.081	4.109	4.137	103.66	104.37	105.08
5670-244-*	.139	4.204	4.234	4.264	106.78	107.54	108.31
5670-245-*	.139	4.329	4.359	4.389	109.96	110.72	111.48
5670-246-*	.139	4.454	4.484	4.514	113.13	113.89	114.66
5670-247-*	.139	4.579	4.609	4.639	116.31	117.07	117.83
5670-248-*	.139	4.704	4.734	4.764	119.48	120.24	121.01

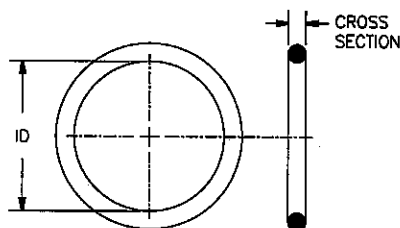
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
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- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-249-*	.139	4.824	4.859	4.894	122.53	123.42	124.31
5670-250-*	.139	4.949	4.984	5.019	125.70	126.59	127.48
5670-251-*	.139	5.047	5.109	5.144	128.88	129.77	130.66
5670-252-*	.139	5.199	5.234	5.269	132.05	132.94	133.83
5670-253-*	.139	5.324	5.359	5.394	135.23	136.12	137.01
5670-254-*	.139	5.449	5.484	5.519	138.40	139.29	140.18
5670-255-*	.139	5.574	5.609	5.644	141.58	142.47	143.36
5670-256-*	.139	5.699	5.734	5.769	144.75	145.64	146.53
5670-257-*	.139	5.824	5.859	5.894	147.93	148.82	149.71
5670-258-*	.139	5.949	5.984	6.019	151.10	151.99	152.88
5670-259-*	.139	6.194	6.234	6.274	157.33	158.34	159.36
5670-260-*	.139	6.444	6.484	6.524	163.68	164.69	165.71
5670-261-*	.139	6.694	6.734	6.774	170.03	171.04	172.06
5670-262-*	.139	6.944	6.984	7.024	176.38	177.39	178.41
5670-263-*	.139	7.189	7.234	7.279	182.60	183.74	184.89
5670-264-*	.139	7.439	7.484	7.529	188.95	190.09	191.24
5670-265-*	.139	7.689	7.734	7.779	195.30	196.44	197.59
5670-266-*	.139	7.939	7.984	8.029	201.65	202.79	203.94
5670-267-*	.139	8.184	8.234	8.284	207.87	209.14	210.41
5670-268-*	.139	8.434	8.484	8.534	214.22	215.49	216.76
5670-269-*	.139	8.684	8.734	8.784	220.57	221.84	223.11
5670-270-*	.139	8.934	8.984	9.034	226.92	228.19	229.46
5670-271-*	.139	9.179	9.234	9.289	233.15	234.54	235.94
5670-272-*	.139	9.429	9.484	9.539	239.50	240.89	242.29
5670-273-*	.139	9.679	9.734	9.789	245.85	247.24	248.64
5670-274-*	.139	9.929	9.984	10.039	252.20	253.59	254.99
5670-275-*	.139	10.429	10.484	10.539	264.90	266.29	267.69
5670-276-*	.139	10.919	10.984	11.049	277.34	278.99	280.65
5670-277-*	.139	11.419	11.484	11.549	290.04	291.69	293.35

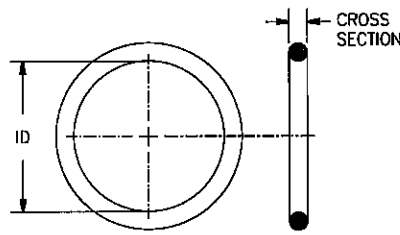
+Metric dimensions were converted from decimals.



# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-278-*	.139	11.919	11.984	12.049	302.74	304.39	306.05
5670-279-*	.139	12.919	12.984	13.049	328.14	329.79	331.45
5670-280-*	.139	13.919	13.984	14.049	353.54	355.19	356.85
5670-281-*	.139	14.919	14.984	15.049	378.94	380.59	382.25
5670-282-*	.139	15.880	15.955	16.030	403.35	405.26	407.16
5670-283-*	.139	16.875	16.955	17.035	428.63	430.66	432.69
5670-284-*	.139	17.870	17.955	18.040	453.90	456.06	458.22
5670-309-*	.210	0.407	0.412	0.417	10.34	10.46	10.59
5670-310-*	.210	0.470	0.475	0.480	11.94	12.07	12.19
5670-311-*	.210	0.530	0.537	0.544	13.46	13.64	13.82
5670-312-*	.210	0.591	0.600	0.609	15.01	15.24	15.47
5670-313-*	.210	0.653	0.662	0.671	16.59	16.81	17.04
5670-314-*	.210	0.715	0.725	0.735	18.16	18.42	18.67
5670-315-*	.210	0.777	0.787	0.797	19.74	19.99	20.24
5670-316-*	.210	0.840	0.850	0.860	21.34	21.59	21.84
5670-317-*	.210	0.902	0.912	0.922	22.91	23.16	23.42
5670-318-*	.210	0.965	0.975	0.985	24.51	24.77	25.02
5670-319-*	.210	1.027	1.037	1.047	26.09	26.34	26.59
5670-320-*	.210	1.088	1.100	1.112	27.64	27.94	28.24
5670-321-*	.210	1.150	1.162	1.174	29.21	29.51	29.82
5670-322-*	.210	1.213	1.225	1.237	30.81	31.12	31.42
5670-323-*	.210	1.275	1.287	1.299	32.39	32.69	32.99
5670-324-*	.210	1.338	1.350	1.362	33.99	34.29	34.59
5670-325-*	.210	1.460	1.475	1.490	37.08	37.47	37.85
5670-326-*	.210	1.585	1.600	1.615	40.26	40.64	41.02
5670-327-*	.210	1.710	1.725	1.740	43.43	43.82	44.20
5670-328-*	.210	1.835	1.850	1.865	46.61	46.99	47.37
5670-329-*	.210	1.957	1.975	1.993	49.71	50.17	50.62
5670-330-*	.210	2.082	2.100	2.118	52.88	53.34	53.80

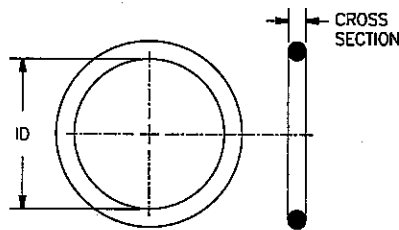
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
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# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

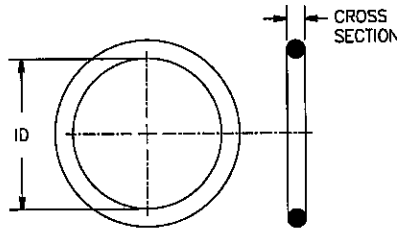
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-331-*	.210	2.207	2.225	2.243	56.06	56.52	56.97
5670-332-*	.210	2.332	2.350	2.368	59.23	59.69	60.15
5670-333-*	.210	2.455	2.475	2.495	62.36	62.87	63.37
5670-334-*	.210	2.580	2.600	2.620	65.53	66.04	66.55
5670-335-*	.210	2.705	2.725	2.745	68.71	69.22	69.72
5670-336-*	.210	2.830	2.850	2.870	71.88	72.39	72.90
5670-337-*	.210	2.951	2.975	2.999	74.96	75.57	76.17
5670-338-*	.210	3.076	3.100	3.124	78.13	78.74	79.35
5670-339-*	.210	3.201	3.225	3.249	81.31	81.92	82.52
5670-340-*	.210	3.326	3.350	3.374	84.48	85.09	85.70
5670-341-*	.210	3.451	3.475	3.499	87.66	88.27	88.87
5670-342-*	.210	3.572	3.600	3.628	90.73	91.44	92.15
5670-343-*	.210	3.697	3.725	3.753	93.90	94.62	95.33
5670-344-*	.210	3.822	3.850	3.878	97.08	97.79	98.50
5670-345-*	.210	3.947	3.975	4.003	100.25	100.97	101.68
5670-346-*	.210	4.027	4.100	4.128	103.43	104.14	104.85
5670-347-*	.210	4.195	4.225	4.255	106.55	107.32	108.08
5670-348-*	.210	4.320	4.350	4.380	109.73	110.49	111.25
5670-349-*	.210	4.445	4.475	4.505	112.90	113.67	114.43
5670-350-*	.210	4.570	4.600	4.630	116.08	116.84	117.60
5670-351-*	.210	4.695	4.725	4.755	119.25	120.02	120.78
5670-352-*	.210	4.820	4.850	4.880	122.43	123.19	123.95
5670-353-*	.210	4.938	4.975	5.012	125.43	126.37	127.31
5670-354-*	.210	5.063	5.100	5.137	128.60	129.54	130.48
5670-355-*	.210	5.188	5.225	5.262	131.78	132.72	133.66
5670-356-*	.210	5.313	5.350	5.387	134.95	135.89	136.83
5670-357-*	.210	5.438	5.475	5.512	138.13	139.07	140.01
5670-358-*	.210	5.563	5.600	5.637	141.30	142.24	143.18
5670-359-*	.210	5.688	5.725	5.762	144.48	145.42	146.36

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-360-*	.210	5.813	5.850	5.887	147.59	148.59	149.53
5670-361-*	.210	5.938	5.975	6.012	150.83	151.77	152.71
5670-362-*	.210	6.185	6.225	6.265	157.10	158.12	159.13
5670-363-*	.210	6.435	6.475	6.515	163.45	164.47	165.48
5670-364-*	.210	6.685	6.725	6.765	169.80	170.82	171.83
5670-365-*	.210	6.935	6.975	7.015	176.15	177.17	178.18
5670-366-*	.210	7.180	7.225	7.270	182.37	183.52	184.66
5670-367-*	.210	7.430	7.475	7.520	188.72	189.87	191.01
5670-368-*	.210	7.680	7.725	7.770	195.07	196.22	197.36
5670-369-*	.210	7.930	7.975	8.020	201.42	202.57	203.71
5670-370-*	.210	8.175	8.225	8.275	207.65	208.92	210.19
5670-371-*	.210	8.425	8.475	8.525	214.00	215.27	216.54
5670-372-*	.210	8.675	8.725	8.775	220.35	221.62	222.89
5670-373-*	.210	8.925	8.975	9.025	226.70	227.97	229.24
5670-374-*	.210	9.170	9.225	9.280	233.92	234.32	235.71
5670-375-*	.210	9.420	9.475	9.530	239.27	240.67	242.06
5670-376-*	.210	9.670	9.725	9.780	245.62	247.02	248.41
5670-377-*	.210	9.920	9.975	10.030	251.97	253.37	254.76
5670-378-*	.210	10.415	10.475	10.535	264.54	266.07	267.59
5670-379-*	.210	10.915	10.975	11.035	277.24	278.77	280.29
5670-380-*	.210	11.410	11.475	11.540	289.81	291.47	293.12
5670-381-*	.210	11.910	11.975	12.040	302.51	304.17	305.82
5670-382-*	.210	12.910	12.975	13.040	327.91	329.57	331.22
5670-383-*	.210	13.905	13.975	14.045	353.19	354.97	356.74
5670-384-*	.210	14.905	14.975	15.045	378.59	380.37	382.14
5670-385-*	.210	15.880	15.955	16.030	403.35	405.26	407.16
5670-386-*	.210	16.875	16.955	17.035	428.63	430.66	432.69
5670-387-*	.210	17.870	19.955	18.040	453.90	456.06	458.22
5670-388-*	.210	18.865	18.955	19.045	479.17	481.46	483.74

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

**O-Rings**

Retaining Rings

Lockwashers, Retention Washers & Push-on Nuts

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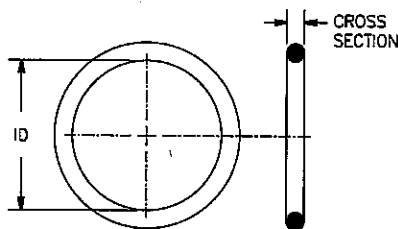
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

(i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

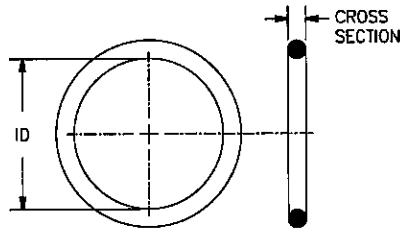
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-389-*	.210	19.860	19.955	20.050	504.45	506.86	509.27
5670-390-*	.210	20.860	20.955	21.050	529.85	532.26	534.67
5670-391-*	.210	21.855	21.955	22.055	555.12	557.66	560.20
5670-392-*	.210	22.385	22.940	23.045	580.01	582.68	585.34
5670-393-*	.210	23.830	23.940	24.050	605.28	608.08	610.87
5670-394-*	.210	24.825	24.940	25.055	630.56	633.48	636.40
5670-395-*	.210	25.820	25.940	26.060	655.83	658.88	661.93
5670-425-*	.275	4.442	4.475	4.508	112.83	113.67	114.50
5670-426-*	.275	4.567	4.600	4.633	116.00	116.84	117.68
5670-427-*	.275	4.692	4.725	4.758	119.18	120.02	120.85
5670-428-*	.275	4.817	4.850	4.883	122.35	123.19	124.03
5670-429-*	.275	4.938	4.975	5.012	125.43	126.37	127.31
5670-430-*	.275	5.063	5.100	5.137	128.60	129.54	130.48
5670-431-*	.275	5.188	5.225	5.262	131.78	132.72	133.66
5670-432-*	.275	5.313	5.350	5.387	134.95	135.89	136.83
5670-433-*	.275	5.438	5.475	5.512	138.13	139.07	140.01
5670-434-*	.275	5.563	5.600	5.637	141.30	142.24	143.18
5670-435-*	.275	5.688	5.725	5.762	144.48	145.42	146.36
5670-436-*	.275	5.813	5.850	5.887	147.65	148.59	149.53
5670-437-*	.275	5.938	5.975	6.012	150.83	151.77	152.71
5670-438-*	.275	6.185	6.225	6.265	157.10	158.12	159.13
5670-439-*	.275	6.435	6.475	6.515	163.45	164.47	165.48
5670-440-*	.275	6.685	6.725	6.765	169.80	170.82	171.83
5670-441-*	.275	6.935	6.975	7.015	176.15	177.17	178.18
5670-442-*	.275	7.180	7.225	7.270	182.37	183.52	184.66
5670-443-*	.275	7.430	7.475	7.520	188.72	189.87	191.01
5670-444-*	.275	7.680	7.725	7.770	195.07	196.22	197.36
5670-445-*	.275	7.930	7.975	8.020	201.42	202.57	203.71
5670-446-*	.275	8.420	8.475	8.530	213.87	215.27	216.66

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROCARBON (VITON) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)  
 -90 for 90 durometer  
 (i.e. 5607-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-447-*	.275	8.920	8.975	9.030	226.57	227.97	229.36
5670-448-*	.275	9.420	9.475	9.530	239.27	240.67	242.06
5670-449-*	.275	9.920	9.975	10.030	251.97	253.37	254.76
5670-450-*	.275	10.415	10.475	10.535	264.54	266.07	267.59
5670-451-*	.275	10.915	10.975	11.035	277.24	278.77	280.29
5670-452-*	.275	11.415	11.475	11.535	289.94	291.47	292.99
5670-453-*	.275	11.915	11.975	12.035	302.64	304.17	305.69
5670-454-*	.275	12.415	12.475	12.535	315.34	316.87	318.39
5670-455-*	.275	12.915	12.975	13.035	328.04	329.57	331.09
5670-456-*	.275	13.405	13.475	13.545	340.49	342.27	344.04
5670-457-*	.275	13.905	13.975	14.045	353.19	354.97	356.74
5670-458-*	.275	14.405	14.475	14.545	365.89	367.67	369.44
5670-459-*	.275	14.905	14.975	15.045	378.59	380.37	382.14
5670-460-*	.275	15.405	15.475	15.545	391.29	393.07	394.84
5670-461-*	.275	15.880	15.955	16.030	403.35	405.26	407.16
5670-462-*	.275	16.380	16.455	16.530	416.05	417.96	419.86
5670-463-*	.275	16.875	16.955	17.035	428.63	430.66	432.69
5670-464-*	.275	17.370	17.455	17.540	441.20	443.36	445.52
5670-465-*	.275	17.870	17.955	18.040	453.90	456.06	458.22
5670-466-*	.275	18.370	18.455	18.540	466.60	468.76	470.92
5670-467-*	.275	18.865	18.955	19.045	479.17	481.46	483.74
5670-468-*	.275	19.365	19.455	19.545	491.87	494.16	496.44
5670-469-*	.275	19.860	19.955	20.050	504.45	506.86	509.27
5670-470-*	.275	20.860	20.955	21.050	529.85	532.26	534.67
5670-471-*	.275	21.855	21.955	22.055	555.12	557.66	560.20
5670-472-*	.275	22.835	22.940	23.045	580.01	582.68	585.34
5670-473-*	.275	23.830	23.940	24.050	605.28	608.08	610.87
5670-474-*	.275	24.825	24.940	25.055	630.56	633.48	636.40
5670-475-*	.275	25.820	25.940	26.060	655.83	658.88	661.93

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

O-Rings

Retaining Rings

Lockwashers, Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

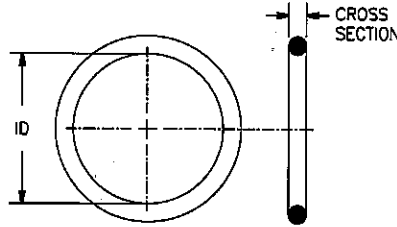
Military Standards

Custom Parts

Engineering Tables

Num. & Alpha. Index of Parts

**O-RINGS**  
**FLUOROCARBON (VITON)**  
**FOR STRAIGHT TUBE FITTINGS**  
*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-75 for 75 durometer (if brown material is needed add a B to the -75)

-90 for 90 durometer

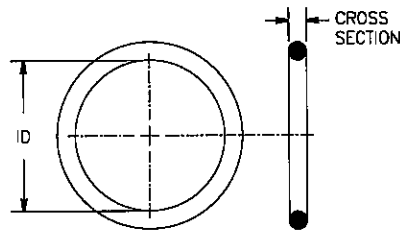
(i.e. 5670-001-75B has a .040 cross-section and is made out of 75 durometer brown material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5670-901-*	.056	0.180	0.185	0.190	4.57	4.70	4.83
5670-902-*	.064	0.234	0.239	0.244	5.94	6.07	6.20
5670-903-*	.064	0.296	0.301	0.306	7.52	7.65	7.77
5670-904-*	.072	0.346	0.351	0.356	8.79	8.92	9.04
5670-905-*	.072	0.409	0.414	0.419	10.39	10.52	10.64
5670-906-*	.078	0.463	0.468	0.473	11.76	11.89	12.01
5670-907-*	.082	0.523	0.530	0.537	13.28	13.46	13.64
5670-908-*	.087	0.635	0.644	0.653	16.13	16.36	16.59
5670-909-*	.097	0.697	0.706	0.715	17.70	17.93	18.16
5670-910-*	.097	0.746	0.755	0.764	18.95	19.18	19.41
5670-911-*	.116	0.854	0.863	0.872	21.69	21.92	22.15
5670-912-*	.116	0.915	0.924	0.933	23.24	23.47	23.70
5670-913-*	.116	0.976	0.986	0.996	24.79	25.04	25.30
5670-914-*	.116	1.037	1.047	1.057	26.34	26.59	26.85
5670-916-*	.116	1.161	1.171	1.181	29.49	29.74	30.00
5670-918-*	.116	1.343	1.355	1.367	34.11	34.42	34.72
5670-920-*	.118	1.461	1.475	1.489	37.11	37.47	37.82
5670-924-*	.118	1.706	1.720	1.734	43.33	43.69	44.04
5670-928-*	.118	2.072	2.090	2.108	52.63	53.09	53.54
5670-932-*	.118	2.319	2.337	2.355	58.90	59.36	59.82

+Metric dimensions were converted from decimals.

# O-RINGS FLUOROSILICONE

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 75 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-001-*	.040	0.025	0.029	0.033	0.64	0.74	0.84
5671-002-*	.050	0.038	0.042	0.046	0.97	1.07	1.17
5671-003-*	.060	0.052	0.056	0.060	1.32	1.42	1.52
5671-004-*	.070	0.065	0.070	0.075	1.65	1.78	1.91
5671-005-*	.070	0.096	0.101	0.106	2.44	2.57	2.69
5671-006-*	.070	0.109	0.114	0.119	2.77	2.90	3.02
5671-007-*	.070	0.140	0.145	0.150	3.56	3.68	3.81
5671-008-*	.070	0.171	0.176	0.181	4.34	4.47	4.60
5671-009-*	.070	0.203	0.208	0.213	5.16	5.28	5.41
5671-010-*	.070	0.234	0.239	0.244	5.94	6.07	6.20
5671-011-*	.070	0.296	0.301	0.306	7.52	7.65	7.77
5671-012-*	.070	0.359	0.364	0.369	9.12	9.25	9.37
5671-013-*	.070	0.421	0.426	0.431	10.69	10.82	10.95
5671-014-*	.070	0.484	0.489	0.494	12.29	12.42	12.55
5671-015-*	.070	0.544	0.551	0.558	13.82	14.00	14.17
5671-016-*	.070	0.605	0.614	0.623	15.37	15.60	15.82
5671-017-*	.070	0.667	0.676	0.685	16.94	17.17	17.40
5671-018-*	.070	0.730	0.739	0.748	18.54	18.77	19.00
5671-019-*	.070	0.792	0.801	0.810	20.12	20.35	20.57
5671-020-*	.070	0.855	0.864	0.873	21.72	21.95	22.17
5671-021-*	.070	0.917	0.926	0.935	23.29	23.52	23.75
5671-022-*	.070	0.979	0.989	0.999	24.87	25.12	25.37
5671-023-*	.070	1.041	1.051	1.061	26.44	26.70	26.95
5671-024-*	.070	1.104	1.114	1.124	28.04	28.30	28.55
5671-025-*	.070	1.165	1.176	1.187	29.59	29.87	30.15
5671-026-*	.070	1.228	1.239	1.250	31.19	31.47	31.75
5671-027-*	.070	1.290	1.301	1.312	32.77	33.05	33.32
5671-028-*	.070	1.351	1.364	1.377	34.32	34.65	34.98
5671-029-*	.070	1.476	1.489	1.502	37.49	37.82	38.15
5671-030-*	.070	1.601	1.614	1.627	40.67	41.00	41.33

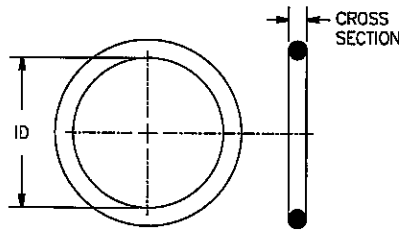
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers – Metallic
- Flat Round Washers – Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-031-*	.070	1.724	1.739	1.754	43.79	44.17	44.55
5671-032-*	.070	1.849	1.864	1.879	46.96	47.35	47.73
5671-033-*	.070	1.971	1.989	2.007	50.06	50.52	50.98
5671-034-*	.070	2.096	2.114	2.132	53.24	53.70	54.15
5671-035-*	.070	2.221	2.239	2.257	56.41	56.87	57.33
5671-036-*	.070	2.346	2.364	2.382	59.59	60.05	60.50
5671-037-*	.070	2.471	2.489	2.507	62.76	63.22	63.68
5671-038-*	.070	2.594	2.614	2.634	65.89	66.40	66.90
5671-039-*	.070	2.719	2.739	2.759	69.06	69.57	70.08
5671-040-*	.070	2.844	2.864	2.884	72.24	72.75	73.25
5671-041-*	.070	2.965	2.989	3.013	75.31	75.92	76.53
5671-042-*	.070	3.215	3.239	3.263	81.66	82.27	82.88
5671-043-*	.070	3.465	3.489	3.513	88.01	88.62	89.23
5671-044-*	.070	3.712	3.739	3.766	94.28	94.97	95.66
5671-045-*	.070	3.962	3.989	4.016	100.64	101.32	102.01
5671-046-*	.070	4.209	4.239	4.269	106.91	107.67	108.43
5671-047-*	.070	4.459	4.489	4.519	113.26	114.02	114.78
5671-048-*	.070	4.709	4.739	4.769	119.61	120.37	121.13
5671-049-*	.070	4.952	4.989	5.026	125.78	126.72	127.66
5671-050-*	.070	5.202	5.239	5.276	132.13	133.07	134.01
5671-102-*	.103	0.044	0.049	0.054	1.12	1.24	1.37
5671-103-*	.103	0.076	0.081	0.086	1.93	2.06	2.18
5671-104-*	.103	0.107	0.112	0.117	2.72	2.84	2.97
5671-105-*	.103	0.138	0.143	0.148	3.51	3.63	3.76
5671-106-*	.103	0.169	0.174	0.179	4.29	4.42	4.55
5671-107-*	.103	0.201	0.206	0.211	5.11	5.23	5.36
5671-108-*	.103	0.232	0.237	0.242	5.89	6.02	6.15
5671-109-*	.103	0.294	0.299	0.304	7.47	7.59	7.72
5671-110-*	.103	0.357	0.362	0.367	9.07	9.19	9.32

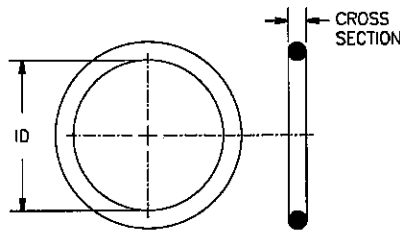
+Metric dimensions were converted from decimals.



# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 75 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-111-*	.103	0.419	0.424	0.429	10.64	10.77	10.90
5671-112-*	.103	0.482	0.487	0.492	12.24	12.37	12.50
5671-113-*	.103	0.542	0.549	0.556	13.77	13.94	14.12
5671-114-*	.103	0.603	0.612	0.621	15.32	15.54	15.77
5671-115-*	.103	0.665	0.674	0.683	16.89	17.12	17.35
5671-116-*	.103	0.728	0.737	0.746	18.49	18.72	18.95
5671-117-*	.103	0.789	0.799	0.809	20.04	20.29	20.55
5671-118-*	.103	0.852	0.862	0.872	21.64	21.89	22.15
5671-119-*	.103	0.914	0.924	0.934	23.22	23.47	23.72
5671-120-*	.103	0.977	0.987	0.997	24.82	25.07	25.32
5671-121-*	.103	1.039	1.049	1.059	26.39	26.64	26.90
5671-122-*	.103	1.102	1.112	1.122	27.99	28.24	28.50
5671-123-*	.103	1.162	1.174	1.186	29.51	29.82	30.12
5671-124-*	.103	1.225	1.237	1.249	31.12	31.42	31.72
5671-125-*	.103	1.287	1.299	1.311	32.69	32.99	33.30
5671-126-*	.103	1.350	1.362	1.374	34.29	34.59	34.90
5671-127-*	.103	1.412	1.424	1.436	35.86	36.17	36.47
5671-128-*	.103	1.475	1.487	1.499	37.47	37.77	38.07
5671-129-*	.103	1.534	1.549	1.564	38.96	39.34	39.73
5671-130-*	.103	1.597	1.612	1.627	40.56	40.94	41.33
5671-131-*	.103	1.659	1.674	1.689	42.14	42.52	42.90
5671-132-*	.103	1.722	1.737	1.752	43.74	44.12	44.50
5671-133-*	.103	1.784	1.799	1.814	45.31	45.69	46.08
5671-134-*	.103	1.847	1.862	1.877	46.91	47.29	47.68
5671-135-*	.103	1.908	1.925	1.942	48.46	48.90	49.33
5671-136-*	.103	1.970	1.987	2.004	50.04	50.47	50.90
5671-137-*	.103	2.033	2.050	2.067	51.64	52.07	52.50
5671-138-*	.103	2.095	2.112	2.129	53.21	53.64	54.08
5671-139-*	.103	2.158	2.175	2.192	54.81	55.25	55.68

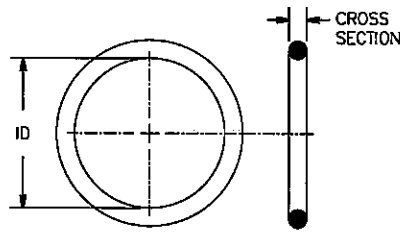
+Metric dimensions were converted from decimals.

- Solder Lugs
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- Flat Round Washers – Non-Metallic
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# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 70 durometer material)

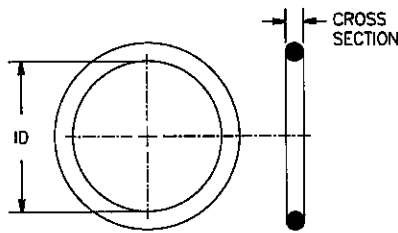
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-140-*	.103	2.220	2.237	2.254	56.39	56.82	57.25
5671-141-*	.103	2.280	2.300	2.320	57.91	58.42	58.93
5671-142-*	.103	2.342	2.362	2.382	59.49	59.99	60.50
5671-143-*	.103	2.405	2.425	2.445	61.09	61.60	62.10
5671-144-*	.103	2.467	2.487	2.507	62.66	63.17	63.68
5671-145-*	.103	2.530	2.550	2.570	64.26	64.77	65.28
5671-146-*	.103	2.592	2.612	2.632	65.84	66.34	66.85
5671-147-*	.103	2.653	2.675	2.697	67.39	67.95	68.50
5671-148-*	.103	2.715	2.737	2.759	68.96	69.52	70.08
5671-149-*	.103	2.778	2.800	2.822	70.56	71.12	71.68
5671-150-*	.103	2.840	2.862	2.884	72.14	72.69	73.25
5671-151-*	.103	2.963	2.987	3.011	75.26	75.87	76.48
5671-152-*	.103	3.213	3.237	3.261	81.61	82.22	82.83
5671-153-*	.103	3.463	3.487	3.511	87.96	88.57	89.18
5671-154-*	.103	3.709	3.737	3.765	94.21	94.92	95.63
5671-155-*	.103	3.959	3.987	4.015	100.56	101.27	101.98
5671-156-*	.103	4.207	4.237	4.267	106.86	107.62	108.38
5671-157-*	.103	4.457	4.487	4.517	113.21	113.97	114.73
5671-158-*	.103	4.707	4.737	4.767	119.56	120.32	121.08
5671-159-*	.103	4.952	4.987	5.022	125.78	126.67	127.56
5671-160-*	.103	5.202	5.237	5.272	132.13	133.02	133.91
5671-161-*	.103	5.452	5.487	5.522	138.48	139.37	140.26
5671-162-*	.103	5.702	5.737	5.772	144.83	145.72	146.61
5671-163-*	.103	5.952	5.987	6.022	151.18	152.07	152.96
5671-164-*	.103	6.197	6.237	6.277	157.40	158.42	159.44
5671-165-*	.103	6.447	6.487	6.527	163.75	164.77	165.79
5671-166-*	.103	6.697	6.737	6.777	170.10	171.12	172.14
5671-167-*	.103	6.947	6.987	7.027	176.45	177.47	178.49
5671-168-*	.103	7.192	7.237	7.282	182.68	183.82	184.96

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 75 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-169-*	.103	7.442	7.487	7.532	189.03	190.17	191.31
5671-170-*	.103	7.692	7.737	7.782	195.38	196.52	197.66
5671-171-*	.103	7.942	7.987	8.032	201.73	202.87	204.01
5671-172-*	.103	8.187	8.237	8.287	207.95	209.22	210.49
5671-173-*	.103	8.437	8.487	8.537	214.30	215.57	216.84
5671-174-*	.103	8.687	8.737	8.787	220.65	221.92	223.19
5671-175-*	.103	8.937	8.987	9.037	227.00	228.27	229.54
5671-176-*	.103	9.182	9.237	9.292	233.22	234.62	236.02
5671-177-*	.103	9.432	9.487	9.542	239.57	240.97	242.37
5671-178-*	.103	9.682	9.737	9.792	245.92	247.32	248.72
5671-201-*	.139	0.166	0.171	0.176	4.22	4.34	4.47
5671-202-*	.139	0.229	0.234	0.239	5.82	5.94	6.07
5671-203-*	.139	0.291	0.296	0.301	7.39	7.52	7.65
5671-204-*	.139	0.354	0.359	0.364	8.99	9.12	9.25
5671-205-*	.139	0.416	0.421	0.426	10.57	10.69	10.82
5671-206-*	.139	0.479	0.484	0.489	12.17	12.29	12.42
5671-207-*	.139	0.539	0.546	0.553	13.69	13.87	14.05
5671-208-*	.139	0.600	0.609	0.618	15.24	15.47	15.70
5671-209-*	.139	0.662	0.671	0.680	16.81	17.04	17.27
5671-210-*	.139	0.724	0.734	0.744	18.39	18.64	18.90
5671-211-*	.139	0.786	0.796	0.806	19.96	20.22	20.47
5671-212-*	.139	0.849	0.859	0.869	21.56	21.82	22.07
5671-213-*	.139	0.911	0.921	0.931	23.14	23.39	23.65
5671-214-*	.139	0.974	0.984	0.994	24.74	24.99	25.25
5671-215-*	.139	1.036	1.046	1.056	26.31	26.57	26.82
5671-216-*	.139	1.097	1.109	1.121	27.86	28.17	28.47
5671-217-*	.139	1.159	1.171	1.183	29.44	29.74	30.05
5671-218-*	.139	1.222	1.234	1.246	31.04	31.34	31.65
5671-219-*	.139	1.284	1.296	1.308	32.61	32.92	33.22

+Metric dimensions were converted from decimals.

Solder Lugs

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Flat Round Washers - Non-Metallic

**O-Rings**

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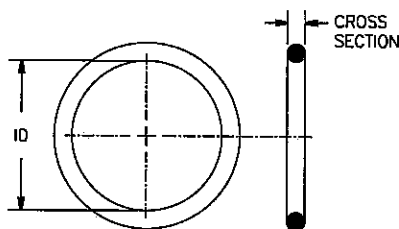
Engineering Tables

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# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 70 durometer material)

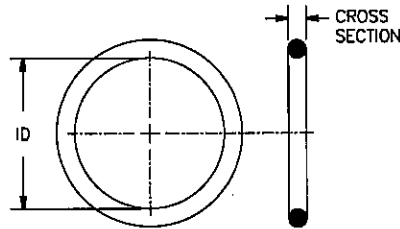
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-220-*	.139	1.347	1.359	1.371	34.21	34.52	34.82
5671-221-*	.139	1.409	1.421	1.433	35.79	36.09	36.40
5671-222-*	.139	1.469	1.484	1.499	37.31	37.69	38.07
5671-223-*	.139	1.594	1.609	1.624	40.49	40.87	41.25
5671-224-*	.139	1.719	1.734	1.749	43.66	44.04	44.42
5671-225-*	.139	1.841	1.859	1.877	46.76	47.22	47.68
5671-226-*	.139	1.966	1.984	2.002	49.94	50.39	50.85
5671-227-*	.139	2.091	2.109	2.127	53.11	53.57	54.03
5671-228-*	.139	2.214	2.234	2.254	56.24	56.74	57.25
5671-229-*	.139	2.339	2.359	2.379	59.41	59.92	60.43
5671-230-*	.139	2.464	2.484	2.504	62.59	63.09	63.60
5671-231-*	.139	2.589	2.609	2.629	65.76	66.27	66.78
5671-232-*	.139	2.710	2.734	2.758	68.83	69.44	70.05
5671-233-*	.139	2.835	2.859	2.883	72.01	72.62	73.23
5671-234-*	.139	2.960	2.984	3.008	75.18	75.79	76.40
5671-235-*	.139	3.085	3.109	3.133	78.36	78.97	79.58
5671-236-*	.139	3.210	3.234	3.258	81.53	82.14	82.75
5671-237-*	.139	3.335	3.359	3.383	84.71	85.32	85.93
5671-238-*	.139	3.460	3.484	3.508	87.88	88.49	89.10
5671-239-*	.139	3.581	3.609	3.637	90.96	91.67	92.38
5671-240-*	.139	3.706	3.734	3.762	94.13	94.84	95.55
5671-241-*	.139	3.831	3.859	3.887	97.31	98.02	98.73
5671-242-*	.139	3.956	3.984	4.012	100.48	101.19	101.91
5671-243-*	.139	4.081	4.109	4.137	103.66	104.37	105.08
5671-244-*	.139	4.204	4.234	4.264	106.78	107.54	108.31
5671-245-*	.139	4.329	4.359	4.389	109.96	110.72	111.48
5671-246-*	.139	4.454	4.484	4.514	113.13	113.89	114.66
5671-247-*	.139	4.579	4.609	4.639	116.31	117.07	117.83
5671-248-*	.139	4.704	4.734	4.764	119.48	120.24	121.01

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 75 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-249-*	.139	4.824	4.859	4.894	122.53	123.42	124.31
5671-250-*	.139	4.949	4.984	5.019	125.70	126.59	127.48
5671-251-*	.139	5.074	5.109	5.144	128.88	129.77	130.66
5671-252-*	.139	5.199	5.234	5.269	132.05	132.94	133.83
5671-253-*	.139	5.324	5.359	5.394	135.23	136.12	137.01
5671-254-*	.139	5.449	5.484	5.519	138.40	139.29	140.18
5671-255-*	.139	5.574	5.609	5.644	141.58	142.47	143.36
5671-256-*	.139	5.699	5.734	5.769	144.75	145.64	146.53
5671-257-*	.139	5.824	5.859	5.894	147.93	148.82	149.71
5671-258-*	.139	5.949	5.984	6.019	151.10	151.99	152.88
5671-259-*	.139	6.194	6.234	6.274	157.33	158.34	159.36
5671-260-*	.139	6.444	6.484	6.524	163.68	164.69	165.71
5671-261-*	.139	6.694	6.734	6.774	170.03	171.04	172.06
5671-262-*	.139	6.944	6.984	7.024	176.38	177.39	178.41
5671-263-*	.139	7.189	7.234	7.279	182.60	183.74	184.89
5671-264-*	.139	7.439	7.484	7.529	188.95	190.09	191.24
5671-265-*	.139	7.689	7.734	7.779	195.30	196.44	197.59
5671-266-*	.139	7.939	7.984	8.029	201.65	202.79	203.94
5671-267-*	.139	8.184	8.234	8.284	207.87	209.14	210.41
5671-268-*	.139	8.434	8.484	8.534	214.22	215.49	216.76
5671-269-*	.139	8.684	8.734	8.784	220.57	221.84	223.11
5671-270-*	.139	8.934	8.984	9.034	226.92	228.19	229.46
5671-271-*	.139	9.179	9.234	9.289	233.15	234.54	235.94
5671-272-*	.139	9.429	9.484	9.539	239.50	240.89	242.29
5671-273-*	.139	9.679	9.734	9.789	245.24	247.24	248.64
5671-274-*	.139	9.292	9.984	10.039	252.20	253.59	254.99
5671-275-*	.139	10.429	10.484	10.539	264.90	266.29	267.69
5671-276-*	.139	10.919	10.984	11.049	277.34	278.99	280.65
5671-277-*	.139	11.419	11.484	11.549	290.04	291.69	293.35

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

**O-Rings**

Retaining Rings

Lockwashers, Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

Military Standards

Custom Parts

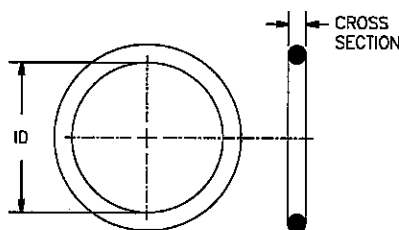
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 70 durometer material)

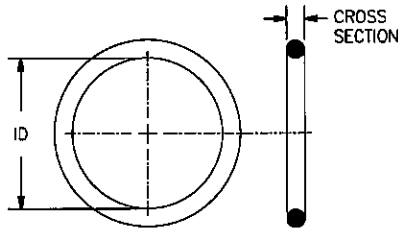
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-278-*	.139	11.919	11.984	12.049	302.74	304.39	306.05
5671-279-*	.139	12.919	12.984	13.049	328.14	329.79	331.45
5671-280-*	.139	13.919	13.984	14.049	353.54	355.19	356.85
5671-281-*	.139	14.919	14.984	15.049	378.94	380.59	382.25
5671-282-*	.139	15.880	15.955	16.030	403.35	405.26	407.16
5671-283-*	.139	16.875	16.955	17.035	428.63	430.66	432.69
5671-284-*	.139	17.870	17.955	18.040	453.90	456.06	458.22
5671-309-*	.210	0.407	0.412	0.417	10.34	10.46	10.59
5671-310-*	.210	0.470	0.475	0.480	11.94	12.07	12.19
5671-311-*	.210	0.530	0.537	0.544	13.46	13.64	13.82
5671-312-*	.210	0.591	0.600	0.609	15.01	15.24	15.47
5671-313-*	.210	0.653	0.662	0.671	16.59	16.81	17.04
5671-314-*	.210	0.715	0.725	0.735	18.16	18.42	18.67
5671-315-*	.210	0.777	0.787	0.797	19.74	19.99	20.24
5671-316-*	.210	0.840	0.850	0.860	21.34	21.59	21.84
5671-317-*	.210	0.902	0.912	0.922	22.91	23.16	23.42
5671-318-*	.210	0.965	0.975	0.985	24.51	24.77	25.02
5671-319-*	.210	1.027	1.037	1.047	26.09	26.34	26.59
5671-320-*	.210	1.088	1.100	1.112	27.64	27.94	28.24
5671-321-*	.210	1.150	1.162	1.174	29.21	29.51	29.82
5671-322-*	.210	1.213	1.225	1.237	30.81	31.12	31.42
5671-323-*	.210	1.275	1.287	1.299	32.39	32.69	32.99
5671-324-*	.210	1.338	1.350	1.362	33.99	34.29	34.59
5671-325-*	.210	1.460	1.475	1.490	37.08	37.47	37.85
5671-326-*	.210	1.585	1.600	1.615	40.26	40.64	41.02
5671-327-*	.210	1.710	1.725	1.740	43.43	43.82	44.20
5671-328-*	.210	1.835	1.850	1.865	46.61	46.99	47.37
5671-329-*	.210	1.957	1.975	1.993	49.71	50.17	50.62
5671-330-*	.210	2.082	2.100	2.118	52.88	53.34	53.80

+Metric dimensions were converted from decimals.

# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 75 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-331-*	.210	2.207	2.225	2.243	56.06	56.52	56.97
5671-332-*	.210	2.332	2.350	2.368	59.23	59.69	60.15
5671-333-*	.210	2.455	2.475	2.495	62.36	62.87	63.37
5671-334-*	.210	2.580	2.600	2.620	65.53	66.04	66.55
5671-335-*	.210	2.705	2.725	2.745	68.71	69.22	69.72
5671-336-*	.210	2.830	2.850	2.870	71.88	72.39	72.90
5671-337-*	.210	2.951	2.975	2.999	74.96	75.57	76.17
5671-338-*	.210	3.076	3.100	3.124	78.13	78.74	79.35
5671-339-*	.210	3.201	3.225	3.249	81.92	81.92	82.52
5671-340-*	.210	3.326	3.350	3.374	84.48	85.09	85.70
5671-341-*	.210	3.451	3.475	3.499	87.66	88.27	88.87
5671-342-*	.210	3.572	3.600	3.628	90.73	91.44	92.15
5671-343-*	.210	3.697	3.725	3.753	93.90	94.62	95.33
5671-344-*	.210	3.822	3.850	3.878	97.08	97.79	98.50
5671-345-*	.210	3.947	3.975	4.003	100.25	100.97	101.68
5671-346-*	.210	4.072	4.100	4.128	103.43	104.14	104.85
5671-347-*	.210	4.195	4.225	4.255	106.55	107.32	108.08
5671-348-*	.210	4.320	4.350	4.380	109.73	110.49	111.25
5671-349-*	.210	4.445	4.475	4.505	112.90	113.67	114.43
5671-350-*	.210	4.570	4.600	4.630	116.08	116.84	117.60
5671-351-*	.210	4.695	4.725	4.755	119.25	120.02	120.78
5671-352-*	.210	4.820	4.850	4.880	122.43	123.19	123.95
5671-353-*	.210	4.938	4.975	5.012	125.43	126.37	127.31
5671-354-*	.210	5.063	5.100	5.137	128.60	129.54	130.48
5671-355-*	.210	5.188	5.225	5.262	131.78	132.72	133.66
5671-356-*	.210	5.313	5.350	5.387	134.95	135.89	136.83
5671-357-*	.210	5.438	5.475	5.512	138.13	139.07	140.01
5671-358-*	.210	5.563	5.600	5.637	141.30	142.24	143.18
5671-359-*	.210	5.688	5.725	5.762	144.48	145.42	146.36

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

**O-Rings**

Retaining Rings

Lockwashers, Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

Military Standards

Custom Parts

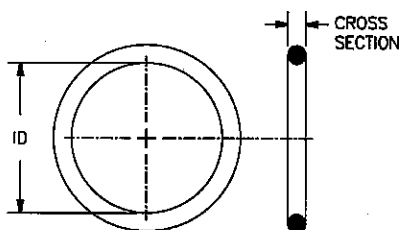
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-360-*	.210	5.813	5.850	5.887	147.65	148.59	149.53
5671-361-*	.210	5.938	5.975	6.012	150.83	151.77	152.71
5671-362-*	.210	6.185	6.225	6.265	157.10	158.12	159.13
5671-363-*	.210	6.435	6.475	6.515	163.45	164.47	165.48
5671-364-*	.210	6.685	6.725	6.765	169.80	170.82	171.83
5671-365-*	.210	6.935	6.975	7.015	176.15	177.17	178.18
5671-366-*	.210	7.180	7.225	7.270	182.37	183.52	184.66
5671-367-*	.210	7.430	7.475	7.520	188.72	189.87	191.01
5671-368-*	.210	7.680	7.725	7.770	195.07	196.22	197.36
5671-369-*	.210	7.930	7.975	8.020	201.42	202.57	203.71
5671-370-*	.210	8.175	8.225	8.275	207.65	208.92	210.19
5671-371-*	.210	8.425	8.475	8.525	214.00	215.27	216.54
5671-372-*	.210	8.675	8.725	8.775	220.35	221.62	222.89
5671-373-*	.210	8.925	8.975	9.025	226.70	227.97	229.24
5671-374-*	.210	9.170	9.225	9.280	232.92	234.32	235.71
5671-375-*	.210	9.420	9.475	9.530	239.27	240.67	242.06
5671-376-*	.210	9.670	9.725	9.780	245.62	247.02	248.41
5671-377-*	.210	9.920	9.975	10.030	251.97	253.37	254.76
5671-378-*	.210	10.415	10.475	10.535	264.54	266.07	267.59
5671-379-*	.210	10.915	10.975	11.035	277.24	278.77	280.29
5671-380-*	.210	11.410	11.475	11.540	289.81	291.47	293.12
5671-381-*	.210	11.910	11.975	12.040	302.51	304.17	305.82
5671-382-*	.210	12.910	12.975	13.040	327.91	329.57	331.22
5671-383-*	.210	13.905	13.975	14.045	353.19	354.97	356.74
5671-384-*	.210	14.905	14.975	15.045	378.59	380.37	382.14
5671-385-*	.210	15.880	15.955	16.030	403.35	405.26	407.16
5671-386-*	.210	16.875	16.955	17.035	428.63	430.66	432.69
5671-387-*	.210	17.870	17.955	18.040	453.90	456.06	458.22
5671-388-*	.210	18.865	18.955	19.045	479.17	481.46	483.74

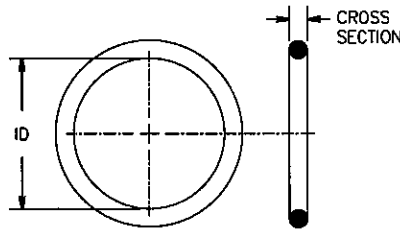
+Metric dimensions were converted from decimals.



# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 75 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-389-*	.210	19.860	19.955	20.050	504.45	506.86	509.27
5671-390-*	.210	20.860	20.955	21.050	529.85	532.26	534.67
5671-391-*	.210	21.855	21.955	22.055	555.12	557.66	560.20
5671-392-*	.210	22.835	22.940	23.045	580.01	582.68	585.34
5671-393-*	.210	23.830	23.940	24.050	605.28	608.08	610.87
5671-394-*	.210	24.825	24.940	25.055	630.56	633.48	636.40
5671-395-*	.210	25.820	25.940	26.060	655.83	658.88	661.93
5671-425-*	.275	4.442	4.475	4.508	112.83	113.67	114.50
5671-426-*	.275	4.567	4.600	4.633	116.00	116.84	117.68
5671-427-*	.275	4.692	4.725	4.758	119.18	120.02	120.85
5671-428-*	.275	4.817	4.850	4.883	122.35	123.19	124.03
5671-429-*	.275	4.938	4.975	5.012	125.43	126.37	127.31
5671-430-*	.275	5.063	5.100	5.137	128.60	129.54	130.48
5671-431-*	.275	5.188	5.225	5.262	131.78	132.72	133.66
5671-432-*	.275	5.313	5.350	5.387	134.95	135.89	136.83
5671-433-*	.275	5.438	5.475	5.512	138.13	139.07	140.01
5671-434-*	.275	5.563	5.600	5.637	141.30	142.24	143.18
5671-435-*	.275	5.688	5.725	5.762	144.48	145.42	146.36
5671-436-*	.275	5.813	5.850	5.887	147.65	148.59	149.53
5671-437-*	.275	5.938	5.975	6.012	150.83	151.77	152.71
5671-438-*	.275	6.185	6.225	6.265	157.10	158.12	159.13
5671-439-*	.275	6.435	6.475	6.515	163.45	164.47	165.48
5671-440-*	.275	6.685	6.725	6.765	169.80	170.82	171.83
5671-441-*	.275	6.935	6.975	7.015	176.15	177.17	178.18
5671-442-*	.275	7.180	7.225	7.270	182.37	183.52	184.66
5671-443-*	.275	7.430	7.475	7.520	188.72	189.87	191.01
5671-444-*	.275	7.680	7.725	7.770	195.07	196.22	197.36
5671-445-*	.275	7.930	7.975	8.020	201.42	202.57	203.71
5671-446-*	.275	8.420	8.475	8.530	213.87	215.27	216.66

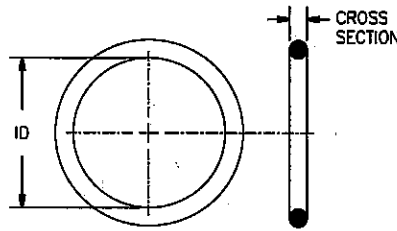
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

# O-RINGS

## FLUOROSILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

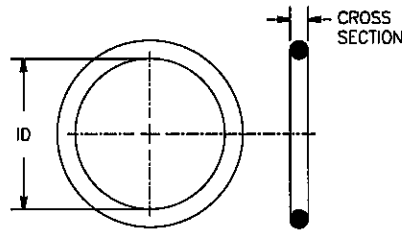
(i.e. 5671-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-447-*	.275	8.920	8.975	9.030	226.57	227.97	229.36
5671-448-*	.275	9.420	9.475	9.530	239.27	240.67	242.06
5671-449-*	.275	9.920	9.975	10.030	251.97	253.37	254.76
5671-450-*	.275	10.415	10.475	10.535	264.54	266.07	267.59
5671-451-*	.275	10.915	10.975	11.035	277.24	278.77	280.29
5671-452-*	.275	11.415	11.475	11.535	289.94	291.47	292.99
5671-453-*	.275	11.915	11.975	12.035	302.64	304.17	305.69
5671-454-*	.275	12.415	12.475	12.535	315.34	316.87	318.39
5671-455-*	.275	12.915	12.975	13.035	328.04	329.57	331.09
5671-456-*	.275	13.405	13.475	13.545	340.49	342.27	344.04
5671-457-*	.275	13.905	13.975	14.045	353.19	354.97	356.74
5671-458-*	.275	14.405	14.475	14.545	365.89	367.67	369.44
5671-459-*	.275	14.905	14.975	15.045	378.59	380.37	382.14
5671-460-*	.275	15.405	15.475	15.545	391.29	393.07	394.84
5671-461-*	.275	15.880	15.955	16.030	403.35	405.26	407.16
5671-462-*	.275	16.380	16.455	16.530	416.05	417.96	419.86
5671-463-*	.275	16.875	16.955	17.035	428.63	430.66	432.69
5671-464-*	.275	17.370	17.455	17.540	441.20	443.36	445.52
5671-465-*	.275	17.870	17.955	18.040	453.90	456.06	458.22
5671-466-*	.275	18.370	18.455	18.540	466.60	468.76	470.92
5671-467-*	.275	18.865	18.955	19.045	479.17	481.46	483.74
5671-468-*	.275	19.365	19.455	19.545	491.87	494.16	496.44
5671-469-*	.275	19.860	19.955	20.050	504.45	506.86	509.27
5671-470-*	.275	20.860	20.955	21.050	529.85	532.26	534.67
5671-471-*	.275	21.855	21.955	22.055	555.12	557.66	560.20
5671-472-*	.275	22.835	22.940	23.045	580.01	582.68	585.34
5671-473-*	.275	23.830	23.940	24.050	605.28	608.08	610.87
5671-474-*	.275	24.825	24.940	25.055	630.56	633.48	636.40
5671-475-*	.275	25.820	25.940	26.060	655.83	658.88	661.93

+Metric dimensions were converted from decimals.

# O-RINGS FLUOROSILICONE FOR STRAIGHT TUBE FITTINGS

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-80 for 80 durometer

(i.e. 5671-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5671-901-*	.056	0.180	0.185	0.190	4.57	4.70	4.83
5671-902-*	.064	0.234	0.239	0.244	5.94	6.07	6.20
5671-903-*	.064	0.296	0.301	0.306	7.52	7.65	7.77
5671-904-*	.072	0.346	0.351	0.356	8.79	8.92	9.04
5671-905-*	.072	0.409	0.414	0.419	10.39	10.52	10.64
5671-906-*	.078	0.463	0.468	0.473	11.76	11.89	12.01
5671-907-*	.082	0.523	0.530	0.537	13.28	13.46	13.64
5671-908-*	.087	0.635	0.644	0.653	16.13	16.36	16.59
5671-909-*	.097	0.697	0.706	0.715	17.70	17.93	18.16
5671-910-*	.097	0.746	0.755	0.764	18.95	19.18	19.41
5671-911-*	.116	0.854	0.863	0.872	21.69	21.92	22.15
5671-912-*	.116	0.915	0.924	0.933	23.24	23.47	23.70
5671-913-*	.116	0.976	0.986	0.996	24.79	25.04	25.30
5671-914-*	.116	1.037	1.047	1.057	26.34	26.59	26.85
5671-916-*	.116	1.161	1.171	1.181	29.49	29.74	30.00
5671-918-*	.116	1.343	1.355	1.367	34.11	34.42	34.72
5671-920-*	.118	1.461	1.475	1.489	37.11	37.47	37.82
5671-924-*	.118	1.706	1.720	1.734	43.33	43.69	44.04
5671-928-*	.118	2.072	2.090	2.108	52.63	53.09	53.54
5671-932-*	.118	2.319	2.337	2.355	58.90	59.36	59.82

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

O-Rings

Retaining Rings

Lockwashers, Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

Military Standards

Custom Parts

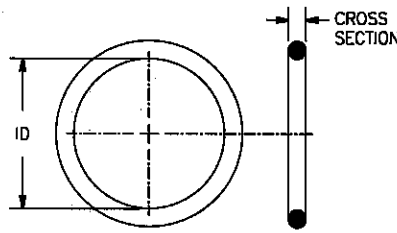
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## NITRILE (BUNA-N)

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

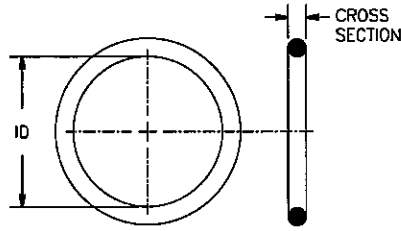
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-001-*	.040	0.025	0.029	0.033	0.64	0.74	0.84
5672-002-*	.050	0.038	0.042	0.046	0.97	1.07	1.17
5672-003-*	.060	0.052	0.056	0.060	1.32	1.42	1.52
5672-004-*	.070	0.065	0.070	0.075	1.65	1.78	1.91
5672-005-*	.070	0.096	0.101	0.106	2.44	2.57	2.69
5672-006-*	.070	0.109	0.114	0.119	2.77	2.90	3.02
5672-007-*	.070	0.140	0.145	0.150	3.56	3.68	3.81
5672-008-*	.070	0.171	0.176	0.181	4.34	4.47	4.60
5672-009-*	.070	0.203	0.208	0.213	5.16	5.28	5.41
5672-010-*	.070	0.234	0.239	0.244	5.94	6.07	6.20
5672-011-*	.070	0.296	0.301	0.306	7.52	7.65	7.77
5672-012-*	.070	0.359	0.364	0.369	9.12	9.25	9.37
5672-013-*	.070	0.421	0.426	0.431	10.69	10.82	10.95
5672-014-*	.070	0.484	0.489	0.494	12.29	12.42	12.55
5672-015-*	.070	0.544	0.551	0.558	13.82	14.00	14.17
5672-016-*	.070	0.605	0.614	0.623	15.37	15.60	15.82
5672-017-*	.070	0.667	0.676	0.685	16.94	17.17	17.40
5672-018-*	.070	0.730	0.739	0.748	18.54	18.77	19.00
5672-019-*	.070	0.792	0.801	0.810	20.12	20.35	20.57
5672-020-*	.070	0.855	0.864	0.873	21.72	21.95	22.17
5672-021-*	.070	0.917	0.926	0.935	23.29	23.52	23.75
5672-022-*	.070	0.979	0.989	0.999	24.87	25.12	25.37
5672-023-*	.070	1.041	1.051	1.061	26.44	26.70	26.95
5672-024-*	.070	1.104	1.114	1.124	28.04	28.30	28.55
5672-025-*	.070	1.165	1.176	1.187	29.59	29.87	30.15
5672-026-*	.070	1.228	1.239	1.250	31.19	31.47	31.75
5672-027-*	.070	1.290	1.301	1.312	32.77	33.05	33.32
5672-028-*	.070	1.351	1.364	1.377	34.32	34.65	34.98
5672-029-*	.070	1.476	1.489	1.502	37.49	37.82	38.15
5672-030-*	.070	1.601	1.614	1.627	40.67	41.00	41.33

+Metric dimensions were converted from decimals.

# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-031-*	.070	1.724	1.739	1.754	43.79	44.17	44.55
5672-032-*	.070	1.849	1.864	1.879	46.96	47.35	47.73
5672-033-*	.070	1.971	1.989	2.007	50.06	50.52	50.98
5672-034-*	.070	2.096	2.114	2.132	53.24	53.70	54.15
5672-035-*	.070	2.221	2.239	2.257	56.41	56.87	57.33
5672-036-*	.070	2.346	2.364	2.382	59.59	60.05	60.50
5672-037-*	.070	2.471	2.489	2.507	62.76	63.22	63.68
5672-038-*	.070	2.594	2.614	2.634	65.89	66.40	66.90
5672-039-*	.070	2.719	2.739	2.759	69.06	69.57	70.08
5672-040-*	.070	2.844	2.864	2.884	72.24	72.75	73.25
5672-041-*	.070	2.965	2.989	3.013	75.31	75.92	76.53
5672-042-*	.070	3.215	3.239	3.263	81.66	82.27	82.88
5672-043-*	.070	3.465	3.489	3.513	88.01	88.62	89.23
5672-044-*	.070	3.712	3.739	3.766	94.28	94.97	95.66
5672-045-*	.070	3.962	3.989	4.016	100.64	101.32	102.01
5672-046-*	.070	4.209	4.239	4.269	106.91	107.67	108.43
5672-047-*	.070	4.459	4.489	4.519	113.26	114.02	114.78
5672-048-*	.070	4.709	4.739	4.769	119.61	120.37	121.13
5672-049-*	.070	4.952	4.989	5.026	125.78	126.72	127.66
5672-050-*	.070	5.202	5.239	5.276	132.13	133.07	134.01
5672-102-*	.103	0.044	0.049	0.054	1.12	1.24	1.37
5672-103-*	.103	0.076	0.081	0.086	1.93	2.06	2.18
5672-104-*	.103	0.107	0.112	0.117	2.72	2.84	2.97
5672-105-*	.103	0.138	0.143	0.148	3.51	3.63	3.76
5672-106-*	.103	0.169	0.174	0.179	4.29	4.42	4.55
5672-107-*	.103	0.201	0.206	0.211	5.11	5.23	5.36
5672-108-*	.103	0.232	0.237	0.242	5.89	6.02	6.15
5672-109-*	.103	0.294	0.299	0.304	7.47	7.59	7.72
5672-110-*	.103	0.357	0.362	0.367	9.07	9.19	9.322

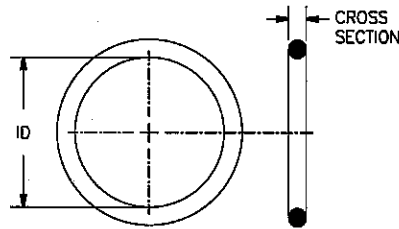
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers – Metallic
- Flat Round Washers – Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
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- Engineering Tables
- Num. & Alpha. Index of Parts

# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

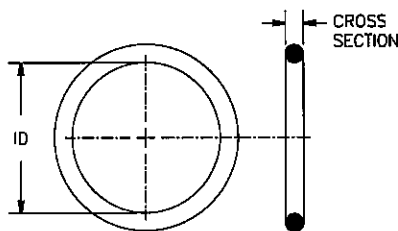
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-111-*	.103	0.419	0.424	0.429	10.64	10.77	10.90
5672-112-*	.103	0.482	0.487	0.492	12.24	12.37	12.50
5672-113-*	.103	0.542	0.549	0.556	13.77	13.94	14.12
5672-114-*	.103	0.603	0.612	0.621	15.32	15.54	15.77
5672-115-*	.103	0.665	0.674	0.683	16.89	17.12	17.35
5672-116-*	.103	0.728	0.737	0.746	18.49	18.72	18.95
5672-117-*	.103	0.789	0.799	0.809	20.04	20.29	20.55
5672-118-*	.103	0.852	0.862	0.872	21.64	21.89	22.15
5672-119-*	.103	0.914	0.924	0.934	23.22	23.47	23.72
5672-120-*	.103	0.977	0.987	0.997	24.82	25.07	25.32
5672-121-*	.103	1.039	1.049	1.059	26.39	26.64	26.90
5672-122-*	.103	1.102	1.112	1.122	27.99	28.24	28.50
5672-123-*	.103	1.162	1.174	1.186	29.51	29.82	30.12
5672-124-*	.103	1.225	1.237	1.249	31.12	31.42	31.72
5672-125-*	.103	1.287	1.299	1.311	32.69	32.99	33.30
5672-126-*	.103	1.350	1.362	1.374	34.29	34.59	34.90
5672-127-*	.103	1.412	1.424	1.436	35.86	36.17	36.47
5672-128-*	.103	1.475	1.487	1.499	37.47	37.77	38.07
5672-129-*	.103	1.534	1.549	1.564	38.96	39.34	39.73
5672-130-*	.103	1.597	1.612	1.627	40.56	40.94	41.33
5672-131-*	.103	1.659	1.674	1.689	42.14	42.52	42.90
5672-132-*	.103	1.722	1.737	1.752	43.74	44.12	44.50
5672-133-*	.103	1.784	1.799	1.814	45.31	45.69	46.08
5672-134-*	.103	1.847	1.862	1.877	46.91	47.29	47.68
5672-135-*	.103	1.908	1.925	1.942	48.46	48.90	49.33
5672-136-*	.103	1.970	1.987	2.004	50.04	50.47	50.90
5672-137-*	.103	2.033	2.050	2.067	51.64	52.07	52.50
5672-138-*	.103	2.095	2.112	2.129	53.21	53.64	54.08
5672-139-*	.103	2.158	2.175	2.192	54.81	55.25	55.68

+Metric dimensions were converted from decimals.

# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-140-*	.103	2.220	2.237	2.254	56.39	56.82	57.25
5672-141-*	.103	2.280	2.300	2.320	57.91	58.42	58.93
5672-142-*	.103	2.342	2.362	2.382	59.49	59.99	60.50
5672-143-*	.103	2.405	2.425	2.445	61.09	61.60	62.10
5672-144-*	.103	2.467	2.487	2.507	62.66	63.17	63.68
5672-145-*	.103	2.530	2.550	2.570	64.26	64.77	65.28
5672-146-*	.103	2.592	2.612	2.632	65.84	66.34	66.85
5672-147-*	.103	2.653	2.675	2.697	67.39	67.95	68.50
5672-148-*	.103	2.715	2.737	2.759	68.96	69.52	70.08
5672-149-*	.103	2.778	2.800	2.822	70.56	71.12	71.68
5672-150-*	.103	2.840	2.862	2.884	72.14	72.69	73.25
5672-151-*	.103	2.963	2.987	3.011	75.26	75.87	76.48
5672-152-*	.103	3.213	3.237	3.261	81.61	82.22	82.83
5672-153-*	.103	3.463	3.487	3.511	87.96	88.57	89.18
5672-154-*	.103	3.709	3.737	3.765	94.21	94.92	95.63
5672-155-*	.103	3.959	3.987	4.015	100.56	101.27	101.98
5672-156-*	.103	4.207	4.237	4.267	106.86	107.62	108.38
5672-157-*	.103	4.457	4.487	4.517	113.21	113.97	114.73
5672-158-*	.103	4.707	4.737	4.767	119.56	120.32	121.08
5672-159-*	.103	4.952	4.987	5.022	125.78	126.67	127.56
5672-160-*	.103	5.202	5.237	5.272	132.13	133.02	133.91
5672-161-*	.103	5.452	5.487	5.522	138.48	139.37	140.26
5672-162-*	.103	5.702	5.737	5.772	144.83	145.72	146.61
5672-163-*	.103	5.952	5.987	6.022	151.18	152.07	152.96
5672-164-*	.103	6.197	6.237	6.277	157.40	158.42	159.44
5672-165-*	.103	6.447	6.487	6.527	163.75	164.77	165.79
5672-166-*	.103	6.697	6.737	6.777	170.10	171.12	172.14
5672-167-*	.103	6.947	6.987	7.027	176.45	177.47	178.49
5672-168-*	.103	7.192	7.237	7.282	182.68	183.82	184.96

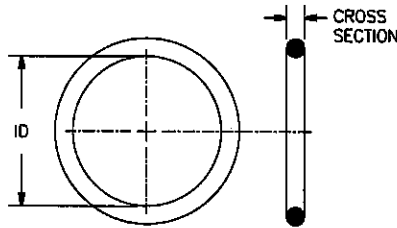
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
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- Flat Round Washers – Non-Metallic
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# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-169-*	.103	7.442	7.487	7.532	189.03	190.17	191.31
5672-170-*	.103	7.692	7.737	7.782	195.38	196.52	197.66
5672-171-*	.103	7.942	7.987	8.032	201.73	202.87	204.01
5672-172-*	.103	8.187	8.237	8.287	207.95	209.22	210.49
5672-173-*	.103	8.437	8.487	8.537	214.30	215.57	216.84
5672-174-*	.103	8.687	8.737	8.787	220.65	221.92	223.19
5672-175-*	.103	8.937	8.987	9.037	227.00	228.27	229.54
5672-176-*	.103	9.182	9.237	9.292	233.22	234.62	236.02
5672-177-*	.103	9.432	9.487	9.542	239.57	240.97	242.37
5672-178-*	.103	9.682	9.737	9.792	245.92	247.32	248.72
5672-201-*	.139	0.166	0.171	0.176	4.22	4.34	4.47
5672-202-*	.139	0.229	0.234	0.239	5.82	5.94	6.07
5672-203-*	.139	0.291	0.296	0.301	7.39	7.52	7.65
5672-204-*	.139	0.354	0.359	0.364	8.99	9.12	9.25
5672-205-*	.139	0.416	0.421	0.426	10.57	10.69	10.82
5672-206-*	.139	0.479	0.484	0.489	12.17	12.29	12.42
5672-207-*	.139	0.539	0.546	0.553	13.69	13.87	14.05
5672-208-*	.139	0.600	0.609	0.618	15.24	15.47	15.70
5672-209-*	.139	0.662	0.671	0.680	16.81	17.04	17.27
5672-210-*	.139	0.724	0.734	0.744	18.39	18.64	18.90
5672-211-*	.139	0.786	0.796	0.806	19.96	20.22	20.47
5672-212-*	.139	0.849	0.859	0.869	21.56	21.82	22.07
5672-213-*	.139	0.911	0.921	0.931	23.14	23.39	23.65
5672-214-*	.139	0.974	0.984	0.994	24.74	24.99	25.25
5672-215-*	.139	1.036	1.046	1.056	26.31	26.57	26.82
5672-216-*	.139	1.097	1.109	1.121	27.86	28.17	28.47
5672-217-*	.139	1.159	1.171	1.183	29.44	29.74	30.05
5672-218-*	.139	1.222	1.234	1.246	31.04	31.34	31.65
5672-219-*	.139	1.284	1.296	1.308	32.61	32.92	33.22

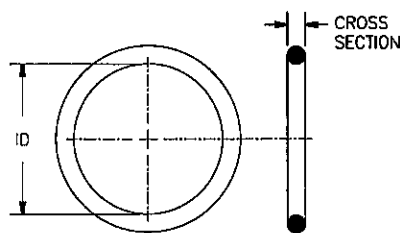
+Metric dimensions were converted from decimals.



# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-220-*	.139	1.347	1.359	1.371	34.21	34.52	34.82
5672-221-*	.139	1.409	1.421	1.433	35.79	36.09	36.40
5672-222-*	.139	1.469	1.484	1.499	37.31	37.69	38.07
5672-223-*	.139	1.594	1.609	1.624	40.49	40.87	41.25
5672-224-*	.139	1.719	1.734	1.749	43.66	44.04	44.42
5672-225-*	.139	1.841	1.859	1.877	46.76	47.22	47.68
5672-226-*	.139	1.966	1.984	2.002	49.94	50.39	50.85
5672-227-*	.139	2.091	2.109	2.127	53.11	53.57	54.03
5672-228-*	.139	2.214	2.234	2.254	56.24	56.74	57.25
5672-229-*	.139	2.339	2.359	2.379	59.41	59.92	60.43
5672-230-*	.139	2.464	2.484	2.504	62.59	63.09	63.60
5672-231-*	.139	2.589	2.609	2.629	65.76	66.27	66.78
5672-232-*	.139	2.710	2.734	2.758	68.83	69.44	70.05
5672-233-*	.139	2.835	2.859	2.883	72.01	72.62	73.23
5672-234-*	.139	2.960	2.984	3.008	75.18	75.79	76.40
5672-235-*	.139	3.085	3.109	3.133	78.36	78.97	79.58
5672-236-*	.139	3.210	3.234	3.258	81.53	82.14	82.75
5672-237-*	.139	3.335	3.359	3.383	84.71	85.32	85.93
5672-238-*	.139	3.460	3.484	3.508	87.88	88.49	89.10
5672-239-*	.139	3.581	3.609	3.637	90.96	91.67	92.38
5672-240-*	.139	3.706	3.734	3.762	94.13	94.84	95.55
5672-241-*	.139	3.831	3.859	3.887	97.31	98.02	98.73
5672-242-*	.139	3.956	3.984	4.012	100.48	101.19	101.91
5672-243-*	.139	4.081	4.109	4.137	103.66	104.37	105.08
5672-244-*	.139	4.204	4.234	4.264	106.78	107.54	108.31
5672-245-*	.139	4.329	4.359	4.389	109.96	110.72	111.48
5672-246-*	.139	4.454	4.484	4.514	113.13	113.89	114.66
5672-247-*	.139	4.579	4.609	4.639	116.31	117.07	117.83
5672-248-*	.139	4.704	4.734	4.764	119.48	120.24	121.01

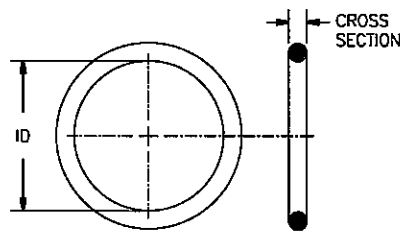
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers – Metallic
- Flat Round Washers – Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
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# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

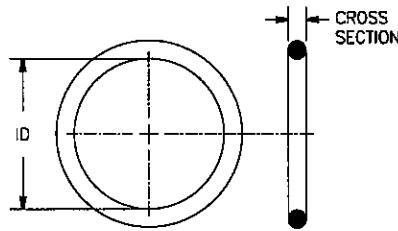
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-249-*	.139	4.824	4.859	4.894	122.53	123.42	124.31
5672-250-*	.139	4.949	4.984	5.019	125.70	126.59	127.48
5672-251-*	.139	5.074	5.109	5.144	128.88	129.77	130.66
5672-252-*	.139	5.199	5.234	5.269	132.05	132.94	133.83
5672-253-*	.139	5.324	5.359	5.394	135.23	136.12	137.01
5672-254-*	.139	5.449	5.484	5.519	138.40	139.29	140.18
5672-255-*	.139	5.574	5.609	5.644	141.58	142.47	143.36
5672-256-*	.139	5.699	5.734	5.769	144.75	145.64	146.53
5672-257-*	.139	5.824	5.859	5.894	147.93	148.82	149.71
5672-258-*	.139	5.949	5.984	6.019	151.10	151.99	152.88
5672-259-*	.139	6.194	6.234	6.274	157.33	158.34	159.36
5672-260-*	.139	6.444	6.484	6.524	163.68	164.69	165.71
5672-261-*	.139	6.694	6.734	6.774	170.03	171.04	172.06
5672-262-*	.139	6.944	6.984	7.024	176.38	177.39	178.41
5672-263-*	.139	7.189	7.234	7.279	182.60	183.74	184.89
5672-264-*	.139	7.439	7.484	7.529	188.95	190.09	191.24
5672-265-*	.139	7.689	7.734	7.779	195.30	196.44	197.59
5672-266-*	.139	7.939	7.984	8.029	201.65	202.79	203.94
5672-267-*	.139	8.184	8.234	8.284	207.87	209.14	210.41
5672-268-*	.139	8.434	8.484	8.534	214.22	215.49	216.76
5672-269-*	.139	8.684	8.734	8.784	220.57	221.84	223.11
5672-270-*	.139	8.934	8.984	9.034	226.92	228.19	229.46
5672-271-*	.139	9.179	9.234	9.289	233.15	234.54	235.94
5672-272-*	.139	9.429	9.484	9.539	239.50	240.89	242.29
5672-273-*	.139	9.679	9.734	9.789	245.24	247.24	248.64
5672-274-*	.139	9.292	9.984	10.039	252.20	253.59	254.99
5672-275-*	.139	10.429	10.484	10.539	264.90	266.29	267.69
5672-276-*	.139	10.919	10.984	11.049	277.34	278.99	280.65
5672-277-*	.139	11.419	11.484	11.549	290.04	291.69	293.35

+Metric dimensions were converted from decimals.

# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-278-*	.139	11.919	11.984	12.049	302.74	304.39	306.05
5672-279-*	.139	12.919	12.984	13.049	328.14	329.79	331.45
5672-280-*	.139	13.919	13.984	14.049	353.54	355.19	356.85
5672-281-*	.139	14.919	14.984	15.049	378.94	380.59	382.25
5672-282-*	.139	15.880	15.955	16.030	403.35	405.26	407.16
5672-283-*	.139	16.875	16.955	17.035	428.63	430.66	432.69
5672-284-*	.139	17.870	17.955	18.040	453.90	456.06	458.22
5672-309-*	.210	0.407	0.412	0.417	10.34	10.46	10.59
5672-310-*	.210	0.470	0.475	0.480	11.94	12.07	12.19
5672-311-*	.210	0.530	0.537	0.544	13.46	13.64	13.82
5672-312-*	.210	0.591	0.600	0.609	15.01	15.24	15.47
5672-313-*	.210	0.653	0.662	0.671	16.59	16.81	17.04
5672-314-*	.210	0.715	0.725	0.735	18.16	18.42	18.67
5672-315-*	.210	0.777	0.787	0.797	19.74	19.99	20.24
5672-316-*	.210	0.840	0.850	0.860	21.34	21.59	21.84
5672-317-*	.210	0.902	0.912	0.922	22.91	23.16	23.42
5672-318-*	.210	0.965	0.975	0.985	24.51	24.77	25.02
5672-319-*	.210	1.027	1.037	1.047	26.09	26.34	26.59
5672-320-*	.210	1.088	1.100	1.112	27.64	27.94	28.24
5672-321-*	.210	1.150	1.162	1.174	29.21	29.51	29.82
5672-322-*	.210	1.213	1.225	1.237	30.81	31.12	31.42
5672-323-*	.210	1.275	1.287	1.299	32.39	32.69	32.99
5672-324-*	.210	1.338	1.350	1.362	33.99	34.29	34.59
5672-325-*	.210	1.460	1.475	1.490	37.08	37.47	37.85
5672-326-*	.210	1.585	1.600	1.615	40.26	40.64	41.02
5672-327-*	.210	1.710	1.725	1.740	43.43	43.82	44.20
5672-328-*	.210	1.835	1.850	1.865	46.61	46.99	47.37
5672-329-*	.210	1.957	1.975	1.993	49.71	50.17	50.62
5672-330-*	.210	2.082	2.100	2.118	52.88	53.34	53.80

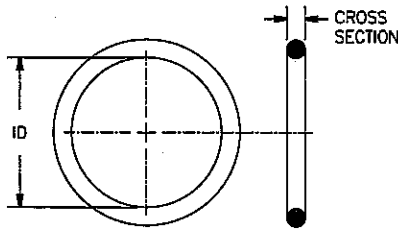
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings**
- Retaining Rings
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# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

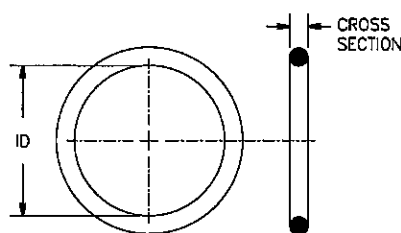
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-331-*	.210	2.207	2.225	2.243	56.06	56.52	56.97
5672-332-*	.210	2.332	2.350	2.368	59.23	59.69	60.15
5672-333-*	.210	2.455	2.475	2.495	62.36	62.87	63.37
5672-334-*	.210	2.580	2.600	2.620	65.53	66.04	66.55
5672-335-*	.210	2.705	2.725	2.745	68.71	69.22	69.72
5672-336-*	.210	2.830	2.850	2.870	71.88	72.39	72.90
5672-337-*	.210	2.951	2.975	2.999	74.96	75.57	76.17
5672-338-*	.210	3.076	3.100	3.124	78.13	78.74	79.35
5672-339-*	.210	3.201	3.225	3.249	81.92	81.92	82.52
5672-340-*	.210	3.326	3.350	3.374	84.48	85.09	85.70
5672-341-*	.210	3.451	3.475	3.499	87.66	88.27	88.87
5672-342-*	.210	3.572	3.600	3.628	90.73	91.44	92.15
5672-343-*	.210	3.697	3.725	3.753	93.90	94.62	95.33
5672-344-*	.210	3.822	3.850	3.878	97.08	97.79	98.50
5672-345-*	.210	3.947	3.975	4.003	100.25	100.97	101.68
5672-346-*	.210	4.072	4.100	4.128	103.43	104.14	104.85
5672-347-*	.210	4.195	4.225	4.255	106.55	107.32	108.08
5672-348-*	.210	4.320	4.350	4.380	109.73	110.49	111.25
5672-349-*	.210	4.445	4.475	4.505	112.90	113.67	114.43
5672-350-*	.210	4.570	4.600	4.630	116.08	116.84	117.60
5672-351-*	.210	4.695	4.725	4.755	119.25	120.02	120.78
5672-352-*	.210	4.820	4.850	4.880	122.43	123.19	123.95
5672-353-*	.210	4.938	4.975	5.012	125.43	126.37	127.31
5672-354-*	.210	5.063	5.100	5.137	128.60	129.54	130.48
5672-355-*	.210	5.188	5.225	5.262	131.78	132.72	133.66
5672-356-*	.210	5.313	5.350	5.387	134.95	135.89	136.83
5672-357-*	.210	5.438	5.475	5.512	138.13	139.07	140.01
5672-358-*	.210	5.563	5.600	5.637	141.30	142.24	143.18
5672-359-*	.210	5.688	5.725	5.762	144.48	145.42	146.36

+Metric dimensions were converted from decimals.

# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-360-*	.210	5.813	5.850	5.887	147.65	148.59	149.53
5672-361-*	.210	5.938	5.975	6.012	150.83	151.77	152.71
5672-362-*	.210	6.185	6.225	6.265	157.10	158.12	159.13
5672-363-*	.210	6.435	6.475	6.515	163.45	164.47	165.48
5672-364-*	.210	6.685	6.725	6.765	169.80	170.82	171.83
5672-365-*	.210	6.935	6.975	7.015	176.15	177.17	178.18
5672-366-*	.210	7.180	7.225	7.270	182.37	183.52	184.66
5672-367-*	.210	7.430	7.475	7.520	188.72	189.87	191.01
5672-368-*	.210	7.680	7.725	7.770	195.07	196.22	197.36
5672-369-*	.210	7.930	7.975	8.020	201.42	202.57	203.71
5672-370-*	.210	8.175	8.225	8.275	207.65	208.92	210.19
5672-371-*	.210	8.425	8.475	8.525	214.00	215.27	216.54
5672-372-*	.210	8.675	8.725	8.775	220.35	221.62	222.89
5672-373-*	.210	8.925	8.975	9.025	226.70	227.97	229.24
5672-374-*	.210	9.170	9.225	9.280	232.92	234.32	235.71
5672-375-*	.210	9.420	9.475	9.530	239.27	240.67	242.06
5672-376-*	.210	9.670	9.725	9.780	245.62	247.02	248.41
5672-377-*	.210	9.920	9.975	10.030	251.97	253.37	254.76
5672-378-*	.210	10.415	10.475	10.535	264.54	266.07	267.59
5672-379-*	.210	10.915	10.975	11.035	277.24	278.77	280.29
5672-380-*	.210	11.410	11.475	11.540	289.81	291.47	293.12
5672-381-*	.210	11.910	11.975	12.040	302.51	304.17	305.82
5672-382-*	.210	12.910	12.975	13.040	327.91	329.57	331.22
5672-383-*	.210	13.905	13.975	14.045	353.19	354.97	356.74
5672-384-*	.210	14.905	14.975	15.045	378.59	380.37	382.14
5672-385-*	.210	15.880	15.955	16.030	403.35	405.26	407.16
5672-386-*	.210	16.875	16.955	17.035	428.63	430.66	432.69
5672-387-*	.210	17.870	17.955	18.040	453.90	456.06	458.22
5672-388-*	.210	18.865	18.955	19.045	479.17	481.46	483.74

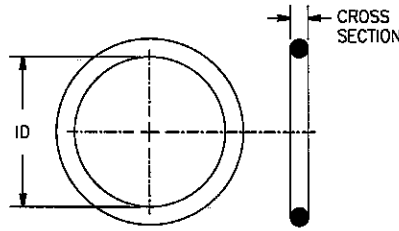
+Metric dimensions were converted from decimals.

- Solder Lugs
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# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

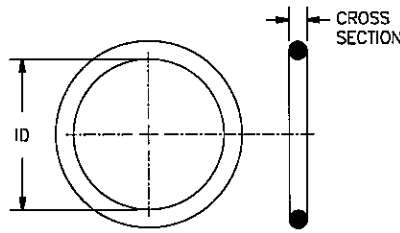
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-389-*	.210	19.860	19.955	20.050	504.45	506.86	509.27
5672-390-*	.210	20.860	20.955	21.050	529.85	532.26	534.67
5672-391-*	.210	21.855	21.955	22.055	555.12	557.66	560.20
5672-392-*	.210	22.835	22.940	23.045	580.01	582.68	585.34
5672-393-*	.210	23.830	23.940	24.050	605.28	608.08	610.87
5672-394-*	.210	24.825	24.940	25.055	630.56	633.48	636.40
5672-395-*	.210	25.820	25.940	26.060	655.83	658.88	661.93
5672-425-*	.275	4.442	4.475	4.508	112.83	113.67	114.50
5672-426-*	.275	4.567	4.600	4.633	116.00	116.84	117.68
5672-427-*	.275	4.692	4.725	4.758	119.18	120.02	120.85
5672-428-*	.275	4.817	4.850	4.883	122.35	123.19	124.03
5672-429-*	.275	4.938	4.975	5.012	125.43	126.37	127.31
5672-430-*	.275	5.063	5.100	5.137	128.60	129.54	130.48
5672-431-*	.275	5.188	5.225	5.262	131.78	132.72	133.66
5672-432-*	.275	5.313	5.350	5.387	134.95	135.89	136.83
5672-433-*	.275	5.438	5.475	5.512	138.13	139.07	140.01
5672-434-*	.275	5.563	5.600	5.637	141.30	142.24	143.18
5672-435-*	.275	5.688	5.725	5.762	144.48	145.42	146.36
5672-436-*	.275	5.813	5.850	5.887	147.65	148.59	149.53
5672-437-*	.275	5.938	5.975	6.012	150.83	151.77	152.71
5672-438-*	.275	6.185	6.225	6.265	157.10	158.12	159.13
5672-439-*	.275	6.435	6.475	6.515	163.45	164.47	165.48
5672-440-*	.275	6.685	6.725	6.765	169.80	170.82	171.83
5672-441-*	.275	6.935	6.975	7.015	176.15	177.17	178.18
5672-442-*	.275	7.180	7.225	7.270	182.37	183.52	184.66
5672-443-*	.275	7.430	7.475	7.520	188.72	189.87	191.01
5672-444-*	.275	7.680	7.725	7.770	195.07	196.22	197.36
5672-445-*	.275	7.930	7.975	8.020	201.42	202.57	203.71
5672-446-*	.275	8.420	8.475	8.530	213.87	215.27	216.66

+Metric dimensions were converted from decimals.

# O-RINGS

## NITRILE (BUNA-N) *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

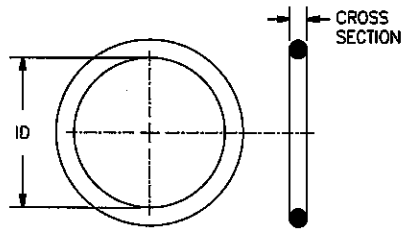
(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-447-*	.275	8.920	8.975	9.030	226.57	227.97	229.36
5672-448-*	.275	9.420	9.475	9.530	239.27	240.67	242.06
5672-449-*	.275	9.920	9.975	10.030	251.97	253.37	254.76
5672-450-*	.275	10.415	10.475	10.535	264.54	266.07	267.59
5672-451-*	.275	10.915	10.975	11.035	277.24	278.77	280.29
5672-452-*	.275	11.415	11.475	11.535	289.94	291.47	292.99
5672-453-*	.275	11.915	11.975	12.035	302.64	304.17	305.69
5672-454-*	.275	12.415	12.475	12.535	315.34	316.87	318.39
5672-455-*	.275	12.915	12.975	13.035	328.04	329.57	331.09
5672-456-*	.275	13.405	13.475	13.545	340.49	342.27	344.04
5672-457-*	.275	13.905	13.975	14.045	353.19	354.97	356.74
5672-458-*	.275	14.405	14.475	14.545	365.89	367.67	369.44
5672-459-*	.275	14.905	14.975	15.045	378.59	380.37	382.14
5672-460-*	.275	15.405	15.475	15.545	391.29	393.07	394.84
5672-461-*	.275	15.880	15.955	16.030	403.35	405.26	407.16
5672-462-*	.275	16.380	16.455	16.530	416.05	417.96	419.86
5672-463-*	.275	16.875	16.955	17.035	428.63	430.66	432.69
5672-464-*	.275	17.370	17.455	17.540	441.20	443.36	445.52
5672-465-*	.275	17.870	17.955	18.040	453.90	456.06	458.22
5672-466-*	.275	18.370	18.455	18.540	466.60	468.76	470.92
5672-467-*	.275	18.865	18.955	19.045	479.17	481.46	483.74
5672-468-*	.275	19.365	19.455	19.545	491.87	494.16	496.44
5672-469-*	.275	19.860	19.955	20.050	504.45	506.86	509.27
5672-470-*	.275	20.860	20.955	21.050	529.85	532.26	534.67
5672-471-*	.275	21.855	21.955	22.055	555.12	557.66	560.20
5672-472-*	.275	22.835	22.940	23.045	580.01	582.68	585.34
5672-473-*	.275	23.830	23.940	24.050	605.28	608.08	610.87
5672-474-*	.275	24.825	24.940	25.055	630.56	633.48	636.40
5672-475-*	.275	25.820	25.940	26.060	655.83	658.88	661.93

+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers – Metallic
- Flat Round Washers – Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

**O-RINGS**  
**NITRILE (BUNA-N)**  
**FOR STRAIGHT TUBE FITTINGS**  
*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-70 for 70 durometer

-90 for 90 durometer

(i.e. 5672-001-70 has a .040 cross-section and is made out of 70 durometer material)

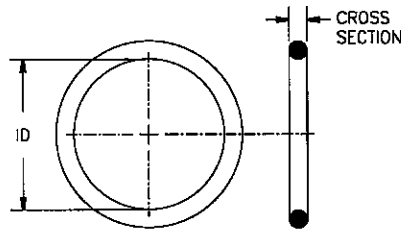
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5672-901-*	.056	0.180	0.185	0.190	4.57	4.70	4.83
5672-902-*	.064	0.234	0.239	0.244	5.94	6.07	6.20
5672-903-*	.064	0.296	0.301	0.306	7.52	7.65	7.77
5672-904-*	.072	0.346	0.351	0.356	8.79	8.92	9.04
5672-905-*	.072	0.409	0.414	0.419	10.39	10.52	10.64
5672-906-*	.078	0.463	0.468	0.473	11.76	11.89	12.01
5672-907-*	.082	0.523	0.530	0.537	13.28	13.46	13.64
5672-908-*	.087	0.635	0.644	0.653	16.13	16.36	16.59
5672-909-*	.097	0.697	0.706	0.715	17.70	17.93	18.16
5672-910-*	.097	0.746	0.755	0.764	18.95	19.18	19.41
5672-911-*	.116	0.854	0.863	0.872	21.69	21.92	22.15
5672-912-*	.116	0.915	0.924	0.933	23.24	23.47	23.70
5672-913-*	.116	0.976	0.986	0.996	24.79	25.04	25.30
5672-914-*	.116	1.037	1.047	1.057	26.34	26.59	26.85
5672-916-*	.116	1.161	1.171	1.181	29.49	29.74	30.00
5672-918-*	.116	1.343	1.355	1.367	34.11	34.42	34.72
5672-920-*	.118	1.461	1.475	1.489	37.11	37.47	37.82
5672-924-*	.118	1.706	1.720	1.734	43.33	43.69	44.04
5672-928-*	.118	2.072	2.090	2.108	52.63	53.09	53.54
5672-932-*	.118	2.319	2.337	2.355	58.90	59.36	59.82

+Metric dimensions were converted from decimals.



# O-RINGS SILICONE

Custom Sizes Available . . . See Last Page of This Section



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-001-*	.040	0.025	0.029	0.033	0.64	0.74	0.84
5673-002-*	.050	0.038	0.042	0.046	0.97	1.07	1.17
5673-003-*	.060	0.052	0.056	0.060	1.32	1.42	1.52
5673-004-*	.070	0.065	0.070	0.075	1.65	1.78	1.91
5673-005-*	.070	0.096	0.101	0.106	2.44	2.57	2.69
5673-006-*	.070	0.109	0.114	0.119	2.77	2.90	3.02
5673-007-*	.070	0.140	0.145	0.150	3.56	3.68	3.81
5673-008-*	.070	0.171	0.176	0.181	4.34	4.47	4.60
5673-009-*	.070	0.203	0.208	0.213	5.16	5.28	5.41
5673-010-*	.070	0.234	0.239	0.244	5.94	6.07	6.20
5673-011-*	.070	0.296	0.301	0.306	7.52	7.65	7.77
5673-012-*	.070	0.359	0.364	0.369	9.12	9.25	9.37
5673-013-*	.070	0.421	0.426	0.431	10.69	10.82	10.95
5673-014-*	.070	0.484	0.489	0.494	12.29	12.42	12.55
5673-015-*	.070	0.544	0.551	0.558	13.82	14.00	14.17
5673-016-*	.070	0.605	0.614	0.623	15.37	15.60	15.82
5673-017-*	.070	0.667	0.676	0.685	16.94	17.17	17.40
5673-018-*	.070	0.730	0.739	0.748	18.54	18.77	19.00
5673-019-*	.070	0.792	0.801	0.810	20.12	20.35	20.57
5673-020-*	.070	0.855	0.864	0.873	21.72	21.95	22.17
5673-021-*	.070	0.917	0.926	0.935	23.29	23.52	23.75
5673-022-*	.070	0.979	0.989	0.999	24.87	25.12	25.37
5673-023-*	.070	1.041	1.051	1.061	26.44	26.70	26.95
5673-024-*	.070	1.104	1.114	1.124	28.04	28.30	28.55
5673-025-*	.070	1.165	1.176	1.187	29.59	29.87	30.15
5673-026-*	.070	1.228	1.239	1.250	31.19	31.47	31.75
5673-027-*	.070	1.290	1.301	1.312	32.77	33.05	33.32
5673-028-*	.070	1.351	1.364	1.377	34.32	34.65	34.98
5673-029-*	.070	1.476	1.489	1.502	37.49	37.82	38.15
5673-030-*	.070	1.601	1.614	1.627	40.67	41.00	41.33

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

O-Rings

Retaining Rings

Lockwashers, Retention Washers & Push-on Nuts

Clamps & Brackets

Expansion Plugs

Ground Straps, Bus Bars & Term. Blocks

Tab & Notch Washers

Misc. Washers & Tags

Solid State Insulators

Military Standards

Custom Parts

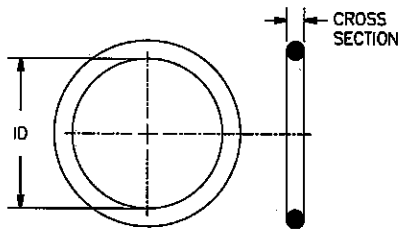
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

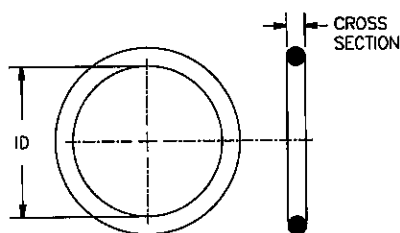
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-031-*	.070	1.724	1.739	1.754	43.79	44.17	44.55
5673-032-*	.070	1.849	1.864	1.879	46.96	47.35	47.73
5673-033-*	.070	1.971	1.989	2.007	50.06	50.52	50.98
5673-034-*	.070	2.096	2.114	2.132	53.24	53.70	54.15
5673-035-*	.070	2.221	2.239	2.257	56.41	56.87	57.33
5673-036-*	.070	2.346	2.364	2.382	59.59	60.05	60.50
5673-037-*	.070	2.471	2.489	2.507	62.76	63.22	63.68
5673-038-*	.070	2.594	2.614	2.634	65.89	66.40	66.90
5673-039-*	.070	2.719	2.739	2.759	69.06	69.57	70.08
5673-040-*	.070	2.844	2.864	2.884	72.24	72.75	73.25
5673-041-*	.070	2.965	2.989	3.013	75.31	75.92	76.53
5673-042-*	.070	3.215	3.239	3.263	81.66	82.27	82.88
5673-043-*	.070	3.465	3.489	3.513	88.01	88.62	89.23
5673-044-*	.070	3.712	3.739	3.766	94.28	94.97	95.66
5673-045-*	.070	3.962	3.989	4.016	100.64	101.32	102.01
5673-046-*	.070	4.209	4.239	4.269	106.91	107.67	108.43
5673-047-*	.070	4.459	4.489	4.519	113.26	114.02	114.78
5673-048-*	.070	4.709	4.739	4.769	119.61	120.37	121.13
5673-049-*	.070	4.952	4.989	5.026	125.78	126.72	127.66
5673-050-*	.070	5.202	5.239	5.276	132.13	133.07	134.01
5673-102-*	.103	0.044	0.049	0.054	1.12	1.24	1.37
5673-103-*	.103	0.076	0.081	0.086	1.93	2.06	2.18
5673-104-*	.103	0.107	0.112	0.117	2.72	2.84	2.97
5673-105-*	.103	0.138	0.143	0.148	3.51	3.63	3.76
5673-106-*	.103	0.169	0.174	0.179	4.29	4.42	4.55
5673-107-*	.103	0.201	0.206	0.211	5.11	5.23	5.36
5673-108-*	.103	0.232	0.237	0.242	5.89	6.02	6.15
5673-109-*	.103	0.294	0.299	0.304	7.47	7.59	7.72
5673-110-*	.103	0.357	0.362	0.367	9.07	9.19	9.32

+Metric dimensions were converted from decimals.

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-111-*	.103	0.419	0.424	0.429	10.64	10.77	10.90
5673-112-*	.103	0.482	0.487	0.492	12.24	12.37	12.50
5673-113-*	.103	0.542	0.549	0.556	13.77	13.94	14.12
5673-114-*	.103	0.603	0.612	0.621	15.32	15.54	15.77
5673-115-*	.103	0.665	0.674	0.683	16.89	17.12	17.35
5673-116-*	.103	0.728	0.737	0.746	18.49	18.72	18.95
5673-117-*	.103	0.789	0.799	0.809	20.04	20.29	20.55
5673-118-*	.103	0.852	0.862	0.872	21.64	21.89	22.15
5673-119-*	.103	0.914	0.924	0.934	23.22	23.47	23.72
5673-120-*	.103	0.977	0.987	0.997	24.82	25.07	25.32
5673-121-*	.103	1.039	1.049	1.059	26.39	26.64	26.90
5673-122-*	.103	1.102	1.112	1.122	27.99	28.24	28.50
5673-123-*	.103	1.162	1.174	1.186	29.51	29.82	30.12
5673-124-*	.103	1.225	1.237	1.249	31.12	31.42	31.72
5673-125-*	.103	1.287	1.299	1.311	32.69	32.99	33.30
5673-126-*	.103	1.350	1.362	1.374	34.29	34.59	34.90
5673-127-*	.103	1.412	1.424	1.436	35.86	36.17	36.47
5673-128-*	.103	1.475	1.487	1.499	37.47	37.77	38.07
5673-129-*	.103	1.534	1.549	1.564	38.96	39.34	39.73
5673-130-*	.103	1.597	1.612	1.627	40.56	40.94	41.33
5673-131-*	.103	1.659	1.674	1.689	42.14	42.52	42.90
5673-132-*	.103	1.722	1.737	1.752	43.74	44.12	44.50
5673-133-*	.103	1.784	1.799	1.814	45.31	45.69	46.08
5673-134-*	.103	1.847	1.862	1.877	46.91	47.29	47.68
5673-135-*	.103	1.908	1.925	1.942	48.46	48.90	49.33
5673-136-*	.103	1.970	1.987	2.004	50.04	50.47	50.90
5673-137-*	.103	2.033	2.050	2.067	51.64	52.07	52.50
5673-138-*	.103	2.095	2.112	2.129	53.21	53.64	54.08
5673-139-*	.103	2.158	2.175	2.192	54.81	55.25	55.68

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers – Metallic

Flat Round Washers – Non-Metallic

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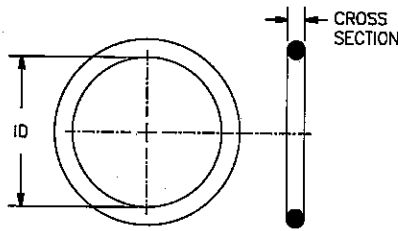
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

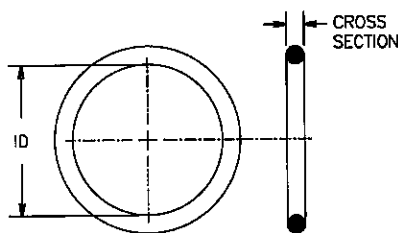
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-140-*	.103	2.220	2.237	2.254	56.39	56.82	57.25
5673-141-*	.103	2.280	2.300	2.320	57.91	58.42	58.93
5673-142-*	.103	2.342	2.362	2.382	59.49	59.99	60.50
5673-143-*	.103	2.405	2.425	2.445	61.09	61.60	62.10
5673-144-*	.103	2.467	2.487	2.507	62.66	63.17	63.68
5673-145-*	.103	2.530	2.550	2.570	64.26	64.77	65.28
5673-146-*	.103	2.592	2.612	2.632	65.84	66.34	66.85
5673-147-*	.103	2.653	2.675	2.697	67.39	67.95	68.50
5673-148-*	.103	2.715	2.737	2.759	68.96	69.52	70.08
5673-149-*	.103	2.778	2.800	2.822	70.56	71.12	71.68
5673-150-*	.103	2.840	2.862	2.884	72.14	72.69	73.25
5673-151-*	.103	2.963	2.987	3.011	75.26	75.87	76.48
5673-152-*	.103	3.213	3.237	3.261	81.61	82.22	82.83
5673-153-*	.103	3.463	3.487	3.511	87.96	88.57	89.18
5673-154-*	.103	3.709	3.737	3.765	94.21	94.92	95.63
5673-155-*	.103	3.959	3.987	4.015	100.56	101.27	101.98
5673-156-*	.103	4.207	4.237	4.267	106.86	107.62	108.38
5673-157-*	.103	4.457	4.487	4.517	113.21	113.97	114.73
5673-158-*	.103	4.707	4.737	4.767	119.56	120.32	121.08
5673-159-*	.103	4.952	4.987	5.022	125.78	126.67	127.56
5673-160-*	.103	5.202	5.237	5.272	132.13	133.02	133.91
5673-161-*	.103	5.452	5.487	5.522	138.48	139.37	140.26
5673-162-*	.103	5.702	5.737	5.772	144.83	145.72	146.61
5673-163-*	.103	5.952	5.987	6.022	151.18	152.07	152.96
5673-164-*	.103	6.197	6.237	6.277	157.40	158.42	159.44
5673-165-*	.103	6.447	6.487	6.527	163.75	164.77	165.79
5673-166-*	.103	6.697	6.737	6.777	170.10	171.12	172.14
5673-167-*	.103	6.947	6.987	7.027	176.45	177.47	178.49
5673-168-*	.103	7.192	7.237	7.282	182.68	183.82	184.96

+Metric dimensions were converted from decimals.

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-169-*	.103	7.442	7.487	7.532	189.03	190.17	191.31
5673-170-*	.103	7.692	7.737	7.782	195.38	196.52	197.66
5673-171-*	.103	7.942	7.987	8.032	201.73	202.87	204.01
5673-172-*	.103	8.187	8.237	8.287	207.95	209.22	210.49
5673-173-*	.103	8.437	8.487	8.537	214.30	215.57	216.84
5673-174-*	.103	8.687	8.737	8.787	220.65	221.92	223.19
5673-175-*	.103	8.937	8.987	9.037	227.00	228.27	229.54
5673-176-*	.103	9.182	9.237	9.292	233.22	234.62	236.02
5673-177-*	.103	9.432	9.487	9.542	239.57	240.97	242.37
5673-178-*	.103	9.682	9.737	9.792	245.92	247.32	248.72
5673-201-*	.139	0.166	0.171	0.176	4.22	4.34	4.47
5673-202-*	.139	0.229	0.234	0.239	5.82	5.94	6.07
5673-203-*	.139	0.291	0.296	0.301	7.39	7.52	7.65
5673-204-*	.139	0.354	0.359	0.364	8.99	9.12	9.25
5673-205-*	.139	0.416	0.421	0.426	10.57	10.69	10.82
5673-206-*	.139	0.479	0.484	0.489	12.17	12.29	12.42
5673-207-*	.139	0.539	0.546	0.553	13.69	13.87	14.05
5673-208-*	.139	0.600	0.609	0.618	15.24	15.47	15.70
5673-209-*	.139	0.662	0.671	0.680	16.81	17.04	17.27
5673-210-*	.139	0.724	0.734	0.744	18.39	18.64	18.90
5673-211-*	.139	0.786	0.796	0.806	19.96	20.22	20.47
5673-212-*	.139	0.849	0.859	0.869	21.56	21.82	22.07
5673-213-*	.139	0.911	0.921	0.931	23.14	23.39	23.65
5673-214-*	.139	0.974	0.984	0.994	24.74	24.99	25.25
5673-215-*	.139	1.036	1.046	1.056	26.31	26.57	26.82
5673-216-*	.139	1.097	1.109	1.121	27.86	28.17	28.47
5673-217-*	.139	1.159	1.171	1.183	29.44	29.74	30.05
5673-218-*	.139	1.222	1.234	1.246	31.04	31.34	31.65
5673-219-*	.139	1.284	1.296	1.308	32.61	32.92	33.22

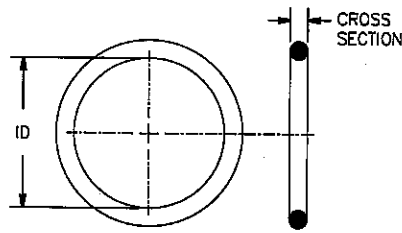
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

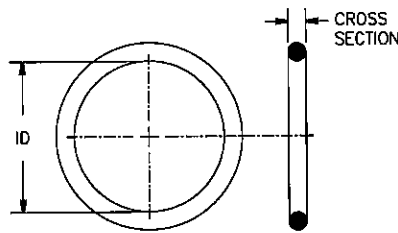
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-220-*	.139	1.347	1.359	1.371	34.21	34.52	34.82
5673-221-*	.139	1.409	1.421	1.433	35.79	36.09	36.40
5673-222-*	.139	1.469	1.484	1.499	37.31	37.69	38.07
5673-223-*	.139	1.594	1.609	1.624	40.49	40.87	41.25
5673-224-*	.139	1.719	1.734	1.749	43.66	44.04	44.42
5673-225-*	.139	1.841	1.859	1.877	46.76	47.22	47.68
5673-226-*	.139	1.966	1.984	2.002	49.94	50.39	50.85
5673-227-*	.139	2.091	2.109	2.127	53.11	53.57	54.03
5673-228-*	.139	2.214	2.234	2.254	56.24	56.74	57.25
5673-229-*	.139	2.339	2.359	2.379	59.41	59.92	60.43
5673-230-*	.139	2.464	2.484	2.504	62.59	63.09	63.60
5673-231-*	.139	2.589	2.609	2.629	65.76	66.27	66.78
5673-232-*	.139	2.710	2.734	2.758	68.83	69.44	70.05
5673-233-*	.139	2.835	2.859	2.883	72.01	72.62	73.23
5673-234-*	.139	2.960	2.984	3.008	75.18	75.79	76.40
5673-235-*	.139	3.085	3.109	3.133	78.36	78.97	79.58
5673-236-*	.139	3.210	3.234	3.258	81.53	82.14	82.75
5673-237-*	.139	3.335	3.359	3.383	84.71	85.32	85.93
5673-238-*	.139	3.460	3.484	3.508	87.88	88.49	89.10
5673-239-*	.139	3.581	3.609	3.637	90.96	91.67	92.38
5673-240-*	.139	3.706	3.734	3.762	94.13	94.84	95.55
5673-241-*	.139	3.831	3.859	3.887	97.31	98.02	98.73
5673-242-*	.139	3.956	3.984	4.012	100.48	101.19	101.91
5673-243-*	.139	4.081	4.109	4.137	103.66	104.37	105.08
5673-244-*	.139	4.204	4.234	4.264	106.78	107.54	108.31
5673-245-*	.139	4.329	4.359	4.389	109.96	110.72	111.48
5673-246-*	.139	4.454	4.484	4.514	113.13	113.89	114.66
5673-247-*	.139	4.579	4.609	4.639	116.31	117.07	117.83
5673-248-*	.139	4.704	4.734	4.764	119.48	120.24	121.01

+Metric dimensions were converted from decimals.

# O-RINGS

## SILICONE (Continued)

Custom Sizes Available . . . See Last Page of This Section



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-249-*	.139	4.824	4.859	4.894	122.53	123.42	124.31
5673-250-*	.139	4.949	4.984	5.019	125.70	126.59	127.48
5673-251-*	.139	5.074	5.109	5.144	128.88	129.77	130.66
5673-252-*	.139	5.199	5.234	5.269	132.05	132.94	133.83
5673-253-*	.139	5.324	5.359	5.394	135.23	136.12	137.01
5673-254-*	.139	5.449	5.484	5.519	138.40	139.29	140.18
5673-255-*	.139	5.574	5.609	5.644	141.58	142.47	143.36
5673-256-*	.139	5.699	5.734	5.769	144.75	145.64	146.53
5673-257-*	.139	5.824	5.859	5.894	147.93	148.82	149.71
5673-258-*	.139	5.949	5.984	6.019	151.10	151.99	152.88
5673-259-*	.139	6.194	6.234	6.274	157.33	158.34	159.36
5673-260-*	.139	6.444	6.484	6.524	163.68	164.69	165.71
5673-261-*	.139	6.694	6.734	6.774	170.03	171.04	172.06
5673-262-*	.139	6.944	6.984	7.024	176.38	177.39	178.41
5673-263-*	.139	7.189	7.234	7.279	182.60	183.74	184.89
5673-264-*	.139	7.439	7.484	7.529	188.95	190.09	191.24
5673-265-*	.139	7.689	7.734	7.779	195.30	196.44	197.59
5673-266-*	.139	7.939	7.984	8.029	201.65	202.79	203.94
5673-267-*	.139	8.184	8.234	8.284	207.87	209.14	210.41
5673-268-*	.139	8.434	8.484	8.534	214.22	215.49	216.76
5673-269-*	.139	8.684	8.734	8.784	220.57	221.84	223.11
5673-270-*	.139	8.934	8.984	9.034	226.92	228.19	229.46
5673-271-*	.139	9.179	9.234	9.289	233.15	234.54	235.94
5673-272-*	.139	9.429	9.484	9.539	239.50	240.89	242.29
5673-273-*	.139	9.679	9.734	9.789	245.24	247.24	248.64
5673-274-*	.139	9.292	9.984	10.039	252.20	253.59	254.99
5673-275-*	.139	10.429	10.484	10.539	264.90	266.29	267.69
5673-276-*	.139	10.919	10.984	11.049	277.34	278.99	280.65
5673-277-*	.139	11.419	11.484	11.549	290.04	291.69	293.35

+Metric dimensions were converted from decimals.

Solder Lugs

Spring Clips

Spring Washers

Shoulder Washers

Stand Off Spacers

Flat Round Washers - Metallic

Flat Round Washers - Non-Metallic

O-Rings

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Lockwashers, Retention Washers & Push-on Nuts

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Custom Parts

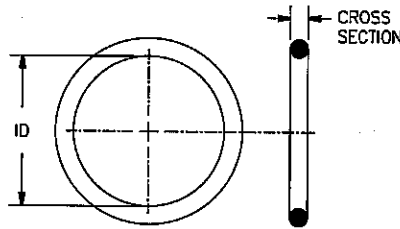
Engineering Tables

Num. & Alpha. Index of Parts

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-278-*	.139	11.919	11.984	12.049	302.74	304.39	306.05
5673-279-*	.139	12.919	12.984	13.049	328.14	329.79	331.45
5673-280-*	.139	13.919	13.984	14.049	353.54	355.19	356.85
5673-281-*	.139	14.919	14.984	15.049	378.94	380.59	382.25
5673-282-*	.139	15.880	15.955	16.030	403.35	405.26	407.16
5673-283-*	.139	16.875	16.955	17.035	428.63	430.66	432.69
5673-284-*	.139	17.870	17.955	18.040	453.90	456.06	458.22
5673-309-*	.210	0.407	0.412	0.417	10.34	10.46	10.59
5673-310-*	.210	0.470	0.475	0.480	11.94	12.07	12.19
5673-311-*	.210	0.530	0.537	0.544	13.46	13.64	13.82
5673-312-*	.210	0.591	0.600	0.609	15.01	15.24	15.47
5673-313-*	.210	0.653	0.662	0.671	16.59	16.81	17.04
5673-314-*	.210	0.715	0.725	0.735	18.16	18.42	18.67
5673-315-*	.210	0.777	0.787	0.797	19.74	19.99	20.24
5673-316-*	.210	0.840	0.850	0.860	21.34	21.59	21.84
5673-317-*	.210	0.902	0.912	0.922	22.91	23.16	23.42
5673-318-*	.210	0.965	0.975	0.985	24.51	24.77	25.02
5673-319-*	.210	1.027	1.037	1.047	26.09	26.34	26.59
5673-320-*	.210	1.088	1.100	1.112	27.64	27.94	28.24
5673-321-*	.210	1.150	1.162	1.174	29.21	29.51	29.82
5673-322-*	.210	1.213	1.225	1.237	30.81	31.12	31.42
5673-323-*	.210	1.275	1.287	1.299	32.39	32.69	32.99
5673-324-*	.210	1.338	1.350	1.362	33.99	34.29	34.59
5673-325-*	.210	1.460	1.475	1.490	37.08	37.47	37.85
5673-326-*	.210	1.585	1.600	1.615	40.26	40.64	41.02
5673-327-*	.210	1.710	1.725	1.740	43.43	43.82	44.20
5673-328-*	.210	1.835	1.850	1.865	46.61	46.99	47.37
5673-329-*	.210	1.957	1.975	1.993	49.71	50.17	50.62
5673-330-*	.210	2.082	2.100	2.118	52.88	53.34	53.80

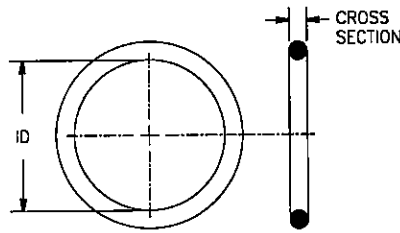
+Metric dimensions were converted from decimals.



# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-331-*	.210	2.207	2.225	2.243	56.06	56.52	56.97
5673-332-*	.210	2.332	2.350	2.368	59.23	59.69	60.15
5673-333-*	.210	2.455	2.475	2.495	62.36	62.87	63.37
5673-334-*	.210	2.580	2.600	2.620	65.53	66.04	66.55
5673-335-*	.210	2.705	2.725	2.745	68.71	69.22	69.72
5673-336-*	.210	2.830	2.850	2.870	71.88	72.39	72.90
5673-337-*	.210	2.951	2.975	2.999	74.96	75.57	76.17
5673-338-*	.210	3.076	3.100	3.124	78.13	78.74	79.35
5673-339-*	.210	3.201	3.225	3.249	81.92	81.92	82.52
5673-340-*	.210	3.326	3.350	3.374	84.48	85.09	85.70
5673-341-*	.210	3.451	3.475	3.499	87.66	88.27	88.87
5673-342-*	.210	3.572	3.600	3.628	90.73	91.44	92.15
5673-343-*	.210	3.697	3.725	3.753	93.90	94.62	95.33
5673-344-*	.210	3.822	3.850	3.878	97.08	97.79	98.50
5673-345-*	.210	3.947	3.975	4.003	100.25	100.97	101.68
5673-346-*	.210	4.072	4.100	4.128	103.43	104.14	104.85
5673-347-*	.210	4.195	4.225	4.255	106.55	107.32	108.08
5673-348-*	.210	4.320	4.350	4.380	109.73	110.49	111.25
5673-349-*	.210	4.445	4.475	4.505	112.90	113.67	114.43
5673-350-*	.210	4.570	4.600	4.630	116.08	116.84	117.60
5673-351-*	.210	4.695	4.725	4.755	119.25	120.02	120.78
5673-352-*	.210	4.820	4.850	4.880	122.43	123.19	123.95
5673-353-*	.210	4.938	4.975	5.012	125.43	126.37	127.31
5673-354-*	.210	5.063	5.100	5.137	128.60	129.54	130.48
5673-355-*	.210	5.188	5.225	5.262	131.78	132.72	133.66
5673-356-*	.210	5.313	5.350	5.387	134.95	135.89	136.83
5673-357-*	.210	5.438	5.475	5.512	138.13	139.07	140.01
5673-358-*	.210	5.563	5.600	5.637	141.30	142.24	143.18
5673-359-*	.210	5.688	5.725	5.762	144.48	145.42	146.36

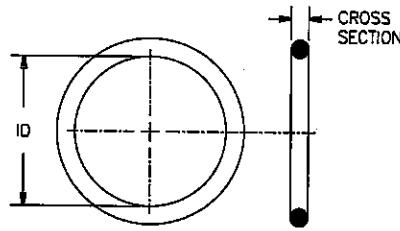
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings**
- Retaining Rings
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# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

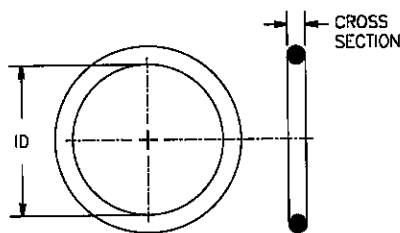
PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-360-*	.210	5.813	5.850	5.887	147.65	148.59	149.53
5673-361-*	.210	5.938	5.975	6.012	150.83	151.77	152.71
5673-362-*	.210	6.185	6.225	6.265	157.10	158.12	159.13
5673-363-*	.210	6.435	6.475	6.515	163.45	164.47	165.48
5673-364-*	.210	6.685	6.725	6.765	169.80	170.82	171.83
5673-365-*	.210	6.935	6.975	7.015	176.15	177.17	178.18
5673-366-*	.210	7.180	7.225	7.270	182.37	183.52	184.66
5673-367-*	.210	7.430	7.475	7.520	188.72	189.87	191.01
5673-368-*	.210	7.680	7.725	7.770	195.07	196.22	197.36
5673-369-*	.210	7.930	7.975	8.020	201.42	202.57	203.71
5673-370-*	.210	8.175	8.225	8.275	207.65	208.92	210.19
5673-371-*	.210	8.425	8.475	8.525	214.00	215.27	216.54
5673-372-*	.210	8.675	8.725	8.775	220.35	221.62	222.89
5673-373-*	.210	8.925	8.975	9.025	226.70	227.97	229.24
5673-374-*	.210	9.170	9.225	9.280	232.92	234.32	235.71
5673-375-*	.210	9.420	9.475	9.530	239.27	240.67	242.06
5673-376-*	.210	9.670	9.725	9.780	245.62	247.02	248.41
5673-377-*	.210	9.920	9.975	10.030	251.97	253.37	254.76
5673-378-*	.210	10.415	10.475	10.535	264.54	266.07	267.59
5673-379-*	.210	10.915	10.975	11.035	277.24	278.77	280.29
5673-380-*	.210	11.410	11.475	11.540	289.81	291.47	293.12
5673-381-*	.210	11.910	11.975	12.040	302.51	304.17	305.82
5673-382-*	.210	12.910	12.975	13.040	327.91	329.57	331.22
5673-383-*	.210	13.905	13.975	14.045	353.19	354.97	356.74
5673-384-*	.210	14.905	14.975	15.045	378.59	380.37	382.14
5673-385-*	.210	15.880	15.955	16.030	403.35	405.26	407.16
5673-386-*	.210	16.875	16.955	17.035	428.63	430.66	432.69
5673-387-*	.210	17.870	17.955	18.040	453.90	456.06	458.22
5673-388-*	.210	18.865	18.955	19.045	479.17	481.46	483.74

+Metric dimensions were converted from decimals.

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-389-*	.210	19.860	19.955	20.050	504.45	506.86	509.27
5673-390-*	.210	20.860	20.955	21.050	529.85	532.26	534.67
5673-391-*	.210	21.855	21.955	22.055	555.12	557.66	560.20
5673-392-*	.210	22.835	22.940	23.045	580.01	582.68	585.34
5673-393-*	.210	23.830	23.940	24.050	605.28	608.08	610.87
5673-394-*	.210	24.825	24.940	25.055	630.56	633.48	636.40
5673-395-*	.210	25.820	25.940	26.060	655.83	658.88	661.93
5673-425-*	.275	4.442	4.475	4.508	112.83	113.67	114.50
5673-426-*	.275	4.567	4.600	4.633	116.00	116.84	117.68
5673-427-*	.275	4.692	4.725	4.758	119.18	120.02	120.85
5673-428-*	.275	4.817	4.850	4.883	122.35	123.19	124.03
5673-429-*	.275	4.938	4.975	5.012	125.43	126.37	127.31
5673-430-*	.275	5.063	5.100	5.137	128.60	129.54	130.48
5673-431-*	.275	5.188	5.225	5.262	131.78	132.72	133.66
5673-432-*	.275	5.313	5.350	5.387	134.95	135.89	136.83
5673-433-*	.275	5.438	5.475	5.512	138.13	139.07	140.01
5673-434-*	.275	5.563	5.600	5.637	141.30	142.24	143.18
5673-435-*	.275	5.688	5.725	5.762	144.48	145.42	146.36
5673-436-*	.275	5.813	5.850	5.887	147.65	148.59	149.53
5673-437-*	.275	5.938	5.975	6.012	150.83	151.77	152.71
5673-438-*	.275	6.185	6.225	6.265	157.10	158.12	159.13
5673-439-*	.275	6.435	6.475	6.515	163.45	164.47	165.48
5673-440-*	.275	6.685	6.725	6.765	169.80	170.82	171.83
5673-441-*	.275	6.935	6.975	7.015	176.15	177.17	178.18
5673-442-*	.275	7.180	7.225	7.270	182.37	183.52	184.66
5673-443-*	.275	7.430	7.475	7.520	188.72	189.87	191.01
5673-444-*	.275	7.680	7.725	7.770	195.07	196.22	197.36
5673-445-*	.275	7.930	7.975	8.020	201.42	202.57	203.71
5673-446-*	.275	8.420	8.475	8.530	213.87	215.27	216.66

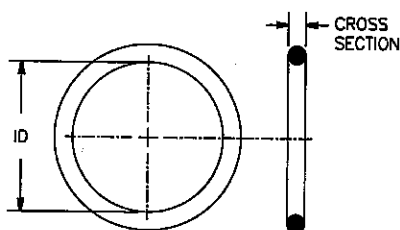
+Metric dimensions were converted from decimals.

- Solder Lugs
- Spring Clips
- Spring Washers
- Shoulder Washers
- Stand Off Spacers
- Flat Round Washers - Metallic
- Flat Round Washers - Non-Metallic
- O-Rings**
- Retaining Rings
- Lockwashers, Retention Washers & Push-on Nuts
- Clamps & Brackets
- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
- Custom Parts
- Engineering Tables
- Num. & Alpha. Index of Parts

# O-RINGS

## SILICONE *(Continued)*

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

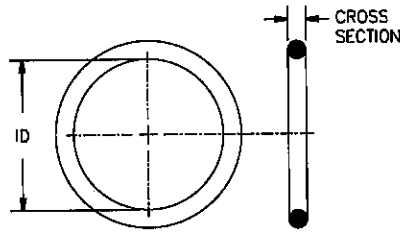
(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-447-*	.275	8.920	8.975	9.030	226.57	227.97	229.36
5673-448-*	.275	9.420	9.475	9.530	239.27	240.67	242.06
5673-449-*	.275	9.920	9.975	10.030	251.97	253.37	254.76
5673-450-*	.275	10.415	10.475	10.535	264.54	266.07	267.59
5673-451-*	.275	10.915	10.975	11.035	277.24	278.77	280.29
5673-452-*	.275	11.415	11.475	11.535	289.94	291.47	292.99
5673-453-*	.275	11.915	11.975	12.035	302.64	304.17	305.69
5673-454-*	.275	12.415	12.475	12.535	315.34	316.87	318.39
5673-455-*	.275	12.915	12.975	13.035	328.04	329.57	331.09
5673-456-*	.275	13.405	13.475	13.545	340.49	342.27	344.04
5673-457-*	.275	13.905	13.975	14.045	353.19	354.97	356.74
5673-458-*	.275	14.405	14.475	14.545	365.89	367.67	369.44
5673-459-*	.275	14.905	14.975	15.045	378.59	380.37	382.14
5673-460-*	.275	15.405	15.475	15.545	391.29	393.07	394.84
5673-461-*	.275	15.880	15.955	16.030	403.35	405.26	407.16
5673-462-*	.275	16.380	16.455	16.530	416.05	417.96	419.86
5673-463-*	.275	16.875	16.955	17.035	428.63	430.66	432.69
5673-464-*	.275	17.370	17.455	17.540	441.20	443.36	445.52
5673-465-*	.275	17.870	17.955	18.040	453.90	456.06	458.22
5673-466-*	.275	18.370	18.455	18.540	466.60	468.76	470.92
5673-467-*	.275	18.865	18.955	19.045	479.17	481.46	483.74
5673-468-*	.275	19.365	19.455	19.545	491.87	494.16	496.44
5673-469-*	.275	19.860	19.955	20.050	504.45	506.86	509.27
5673-470-*	.275	20.860	20.955	21.050	529.85	532.26	534.67
5673-471-*	.275	21.855	21.955	22.055	555.12	557.66	560.20
5673-472-*	.275	22.835	22.940	23.045	580.01	582.68	585.34
5673-473-*	.275	23.830	23.940	24.050	605.28	608.08	610.87
5673-474-*	.275	24.825	24.940	25.055	630.56	633.48	636.40
5673-475-*	.275	25.820	25.940	26.060	655.83	658.88	661.93

+Metric dimensions were converted from decimals.

# O-RINGS SILICONE FOR STRAIGHT TUBE FITTINGS

*Custom Sizes Available . . . See Last Page of This Section*



**\* ADD TO PART NUMBER**

-60 for 60 durometer

-70 for 70 durometer

(i.e. 5673-001-60 has a .040 cross-section and is made out of 60 durometer material)

PART NUMBER	CROSS SECTION	INSIDE DIAMETER (DECIMAL)			INSIDE DIAMETER (METRIC)		
		MIN.	MEAN	MAX.	MIN. +	MEAN +	MAX. +
5673-901-*	.056	0.180	0.185	0.190	4.57	4.70	4.83
5673-902-*	.064	0.234	0.239	0.244	5.94	6.07	6.20
5673-903-*	.064	0.296	0.301	0.306	7.52	7.65	7.77
5673-904-*	.072	0.346	0.351	0.356	8.79	8.92	9.04
5673-905-*	.072	0.409	0.414	0.419	10.39	10.52	10.64
5673-906-*	.078	0.463	0.468	0.473	11.76	11.89	12.01
5673-907-*	.082	0.523	0.530	0.537	13.28	13.46	13.64
5673-908-*	.087	0.635	0.644	0.653	16.13	16.36	16.59
5673-909-*	.097	0.697	0.706	0.715	17.70	17.93	18.16
5673-910-*	.097	0.746	0.755	0.764	18.95	19.18	19.41
5673-911-*	.116	0.854	0.863	0.872	21.69	21.92	22.15
5673-912-*	.116	0.915	0.924	0.933	23.24	23.47	23.70
5673-913-*	.116	0.976	0.986	0.996	24.79	25.04	25.30
5673-914-*	.116	1.037	1.047	1.057	26.34	26.59	26.85
5673-916-*	.116	1.161	1.171	1.181	29.49	29.74	30.00
5673-918-*	.116	1.343	1.355	1.367	34.11	34.42	34.72
5673-920-*	.118	1.461	1.475	1.489	37.11	37.47	37.82
5673-924-*	.118	1.706	1.720	1.734	43.33	43.69	44.04
5673-928-*	.118	2.072	2.090	2.108	52.63	53.09	53.54
5673-932-*	.118	2.319	2.337	2.355	58.90	59.36	59.82

+Metric dimensions were converted from decimals.

- Solder Lugs
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- Retaining Rings
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- Expansion Plugs
- Ground Straps, Bus Bars & Term. Blocks
- Tab & Notch Washers
- Misc. Washers & Tags
- Solid State Insulators
- Military Standards
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# HOW TO REQUEST A FAX QUOTE:

## CUSTOM O-RINGS

**If your application requires a custom O-Ring with dimensions not listed in this catalog, simply photocopy the adjoining page, fill in all necessary dimensions, and fax it to us at 208-734-7222. It's that simple!**

Seastrom Manufacturing can manufacture virtually any custom O-Rings you require.

### EXAMPLE

Cross Section: .070 I.D. Min.: .855 I.D. Max.: .864 Durometer: 75

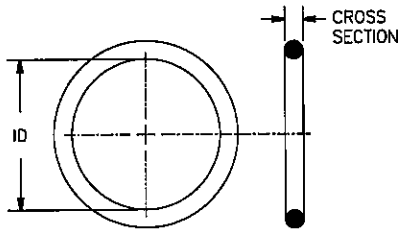
**If we can answer any questions concerning your custom O-Ring needs, please feel free to call us today at 1•800•634•2356.**

# FAX QUOTE CUSTOM O-RINGS

**PLEASE FAX TO:**

**SEASTROM MANUFACTURING COMPANY, INC. 208•734•7222**

**ATTENTION: Inside Sales**



DATE \_\_\_\_\_

Cross Section: _____	I.D. Min.: _____	I.D. Max.: _____	Durometer: _____
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UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS WILL BE TO CATALOG TOLERANCES.\*

Material: \_\_\_\_\_

Color: \_\_\_\_\_

Other Requirements: \_\_\_\_\_

From: \_\_\_\_\_ Title: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

**DO NOT TEAR OUT ... PLEASE PHOTOCOPY**

**\*See Pages 551  
and 552 for  
commercial  
thickness,  
tolerances.**

Please Quote the following:	<i>For Seastrom Use</i>	
<b>QUANTITY</b>	<b>PRICE</b>	<b>DELIVERY</b>
<b>Estimated Yearly Usage:</b>		