

## O-RING STANDARD SIZE (AS568)

AS 568A UNIVERSAL DASH NUMBERS	NOMINAL SIZE			STANDARD O-RING SIZE				METRIC O-RING SIZE			
	INCHES			INCHES				MILLIMETERS			
	I.D.	O.D.	W.	I.D.	±	W.	±	I.D.	±	W.	±
-344	3 <sup>7</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>4</sub>	3 <sup>3</sup> / <sub>16</sub>	3.850	.028	.210	.005	97.79	0.71	5.33	0.13
-345	4	4 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	3.975	.028	.210	.005	100.97	0.71	5.33	0.13
-346	4 <sup>1</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>2</sub>	3 <sup>3</sup> / <sub>16</sub>	4.100	.028	.210	.005	104.14	0.71	5.33	0.13
-347	4 <sup>1</sup> / <sub>4</sub>	4 <sup>5</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	4.225	.030	.210	.005	107.32	0.76	5.33	0.13
-348	4 <sup>3</sup> / <sub>8</sub>	4 <sup>3</sup> / <sub>4</sub>	3 <sup>3</sup> / <sub>16</sub>	4.350	.030	.210	.005	110.49	0.76	5.33	0.13
-349	4 <sup>1</sup> / <sub>2</sub>	4 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	4.475	.030	.210	.005	113.67	0.76	5.33	0.13
-350	4 <sup>5</sup> / <sub>8</sub>	5	3 <sup>3</sup> / <sub>16</sub>	4.600	.030	.210	.005	116.84	0.76	5.33	0.13
-351	4 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	4.725	.030	.210	.005	120.02	0.76	5.33	0.13
-352	4 <sup>7</sup> / <sub>8</sub>	5 <sup>1</sup> / <sub>4</sub>	3 <sup>3</sup> / <sub>16</sub>	4.850	.030	.210	.005	123.19	0.76	5.33	0.13
-353	5	5 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	4.975	.037	.210	.005	126.37	0.94	5.33	0.13
-354	5 <sup>1</sup> / <sub>8</sub>	5 <sup>1</sup> / <sub>2</sub>	3 <sup>3</sup> / <sub>16</sub>	5.100	.037	.210	.005	129.54	0.94	5.33	0.13
-355	5 <sup>1</sup> / <sub>4</sub>	5 <sup>5</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	5.225	.037	.210	.005	132.72	0.94	5.33	0.13
-356	5 <sup>3</sup> / <sub>8</sub>	5 <sup>3</sup> / <sub>4</sub>	3 <sup>3</sup> / <sub>16</sub>	5.350	.037	.210	.005	135.89	0.94	5.33	0.13
-357	5 <sup>1</sup> / <sub>2</sub>	5 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	5.475	.037	.210	.005	139.07	0.94	5.33	0.13
-358	5 <sup>5</sup> / <sub>8</sub>	6	3 <sup>3</sup> / <sub>16</sub>	5.600	.037	.210	.005	142.24	0.94	5.33	0.13
-359	5 <sup>3</sup> / <sub>4</sub>	6 <sup>1</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	5.725	.037	.210	.005	145.42	0.94	5.33	0.13
-360	5 <sup>7</sup> / <sub>8</sub>	6 <sup>1</sup> / <sub>4</sub>	3 <sup>3</sup> / <sub>16</sub>	5.850	.037	.210	.005	148.59	0.94	5.33	0.13
-361	6	6 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	5.975	.037	.210	.005	151.77	0.94	5.33	0.13
-362	6 <sup>1</sup> / <sub>4</sub>	6 <sup>5</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	6.225	.040	.210	.005	158.12	1.02	5.33	0.13
-363	6 <sup>1</sup> / <sub>2</sub>	6 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	6.475	.040	.210	.005	164.47	1.02	5.33	0.13
-364	6 <sup>3</sup> / <sub>4</sub>	7 <sup>1</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	6.725	.040	.210	.005	170.82	1.02	5.33	0.13
-365	7	7 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	6.975	.040	.210	.005	177.17	1.02	5.33	0.13
-366	7 <sup>1</sup> / <sub>4</sub>	7 <sup>5</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	7.225	.045	.210	.005	183.52	1.14	5.33	0.13
-367	7 <sup>1</sup> / <sub>2</sub>	7 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	7.475	.045	.210	.005	189.87	1.14	5.33	0.13
-368	7 <sup>3</sup> / <sub>4</sub>	8 <sup>1</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	7.725	.045	.210	.005	196.22	1.14	5.33	0.13
-369	8	8 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	7.975	.045	.210	.005	202.57	1.14	5.33	0.13
-370	8 <sup>1</sup> / <sub>4</sub>	8 <sup>5</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	8.225	.050	.210	.005	208.92	1.27	5.33	0.13
-371	8 <sup>1</sup> / <sub>2</sub>	8 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	8.475	.050	.210	.005	215.27	1.27	5.33	0.13
-372	8 <sup>3</sup> / <sub>4</sub>	9 <sup>1</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	8.725	.050	.210	.005	221.62	1.27	5.33	0.13
-373	9	9 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	8.975	.050	.210	.005	227.97	1.27	5.33	0.13
-374	9 <sup>1</sup> / <sub>4</sub>	9 <sup>5</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	9.225	.055	.210	.005	234.32	1.40	5.33	0.13
-375	9 <sup>1</sup> / <sub>2</sub>	9 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	9.475	.055	.210	.005	240.67	1.40	5.33	0.13
-376	9 <sup>3</sup> / <sub>4</sub>	10 <sup>1</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	9.725	.055	.210	.005	247.02	1.40	5.33	0.13
-377	10	10 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	9.975	.055	.210	.005	253.37	1.40	5.33	0.13
-378	10 <sup>1</sup> / <sub>2</sub>	10 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	10.475	.060	.210	.005	266.07	1.52	5.33	0.13
-379	11	11 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	10.975	.060	.210	.005	278.77	1.52	5.33	0.13
-380	11 <sup>1</sup> / <sub>2</sub>	11 <sup>7</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	11.475	.065	.210	.005	291.47	1.65	5.33	0.13
-381	12	12 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	11.975	.065	.210	.005	304.17	1.65	5.33	0.13
-382	13	13 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	12.975	.065	.210	.005	329.57	1.65	5.33	0.13
-383	14	14 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	13.975	.070	.210	.005	354.97	1.78	5.33	0.13
-384	15	15 <sup>3</sup> / <sub>8</sub>	3 <sup>3</sup> / <sub>16</sub>	14.975	.070	.210	.005	380.37	1.78	5.33	0.13



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	INCHES			INCHES				MILLIMETERS			
	I.D.	O.D.	W.	I.D.	±	W.	±	I.D.	±	W.	±
-385	16	16 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	15.955	.075	.210	.005	405.26	1.91	5.33	0.13
-386	17	17 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	16.955	.080	.210	.005	430.66	2.03	5.33	0.13
-387	18	18 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	17.955	.085	.210	.005	456.06	2.16	5.33	0.13
-388	19	19 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	18.955	.090	.210	.005	481.41	2.29	5.33	0.13
-389	20	20 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	19.955	.095	.210	.005	506.81	2.41	5.33	0.13
-390	21	21 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	20.955	.095	.210	.005	532.21	2.41	5.33	0.13
-391	22	22 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	21.955	.100	.210	.005	557.61	2.54	5.33	0.13
-392	23	23 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	22.940	.105	.210	.005	582.68	2.67	5.33	0.13
-393	24	24 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	23.940	.110	.210	.005	608.08	2.79	5.33	0.13
-394	25	25 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	24.940	.115	.210	.005	633.48	2.92	5.33	0.13
-395	26	26 <sup>3</sup> / <sub>8</sub>	<sup>3</sup> / <sub>16</sub>	25.940	.120	.210	.005	658.88	3.05	5.33	0.13
-425	4 <sup>1</sup> / <sub>2</sub>	5	<sup>1</sup> / <sub>4</sub>	4.475	.033	.275	.006	113.67	0.84	6.99	0.15
-426	4 <sup>5</sup> / <sub>8</sub>	5 <sup>1</sup> / <sub>8</sub>	<sup>1</sup> / <sub>4</sub>	4.600	.033	.275	.006	116.84	0.84	6.99	0.15
-427	4 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub>	4.725	.033	.275	.006	120.02	0.84	6.99	0.15
-428	4 <sup>7</sup> / <sub>8</sub>	5 <sup>3</sup> / <sub>8</sub>	<sup>1</sup> / <sub>4</sub>	4.850	.033	.275	.006	123.19	0.84	6.99	0.15
-429	5	5 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	4.975	.037	.275	.006	126.37	0.94	6.99	0.15
-430	5 <sup>1</sup> / <sub>8</sub>	5 <sup>5</sup> / <sub>8</sub>	<sup>1</sup> / <sub>4</sub>	5.100	.037	.275	.006	129.54	0.94	6.99	0.15
-431	5 <sup>1</sup> / <sub>4</sub>	5 <sup>3</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub>	5.225	.037	.275	.006	132.72	0.94	6.99	0.15
-432	5 <sup>3</sup> / <sub>8</sub>	5 <sup>7</sup> / <sub>8</sub>	<sup>1</sup> / <sub>4</sub>	5.350	.037	.275	.006	135.89	0.94	6.99	0.15
-433	5 <sup>1</sup> / <sub>2</sub>	6	<sup>1</sup> / <sub>4</sub>	5.475	.037	.275	.006	139.07	0.94	6.99	0.15
-434	5 <sup>5</sup> / <sub>8</sub>	6 <sup>1</sup> / <sub>8</sub>	<sup>1</sup> / <sub>4</sub>	5.600	.037	.275	.006	142.24	0.94	6.99	0.15
-435	5 <sup>3</sup> / <sub>4</sub>	6 <sup>1</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub>	5.725	.037	.275	.006	145.42	0.94	6.99	0.15
-436	5 <sup>7</sup> / <sub>8</sub>	6 <sup>3</sup> / <sub>8</sub>	<sup>1</sup> / <sub>4</sub>	5.850	.037	.275	.006	148.59	0.94	6.99	0.15
-437	6	6 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	5.975	.037	.275	.006	151.77	0.94	6.99	0.15
-438	6 <sup>1</sup> / <sub>4</sub>	6 <sup>3</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub>	6.225	.040	.275	.006	158.12	1.02	6.99	0.15
-439	6 <sup>1</sup> / <sub>2</sub>	7	<sup>1</sup> / <sub>4</sub>	6.475	.040	.275	.006	164.47	1.02	6.99	0.15
-440	6 <sup>3</sup> / <sub>4</sub>	7 <sup>1</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub>	6.725	.040	.275	.006	170.82	1.02	6.99	0.15
-441	7	7 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	6.975	.040	.275	.006	177.17	1.02	6.99	0.15
-442	7 <sup>1</sup> / <sub>4</sub>	7 <sup>3</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub>	7.225	.045	.275	.006	183.52	1.14	6.99	0.15
-443	7 <sup>1</sup> / <sub>2</sub>	8	<sup>1</sup> / <sub>4</sub>	7.475	.045	.275	.006	189.87	1.14	6.99	0.15
-444	7 <sup>3</sup> / <sub>4</sub>	8 <sup>1</sup> / <sub>4</sub>	<sup>1</sup> / <sub>4</sub>	7.725	.045	.275	.006	196.22	1.14	6.99	0.15
-445	8	8 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	7.975	.045	.275	.006	202.57	1.14	6.99	0.15
-446	8 <sup>1</sup> / <sub>2</sub>	9	<sup>1</sup> / <sub>4</sub>	8.475	.055	.275	.006	215.27	1.40	6.99	0.15
-447	9	9 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	8.975	.055	.275	.006	227.97	1.40	6.99	0.15
-448	9 <sup>1</sup> / <sub>2</sub>	10	<sup>1</sup> / <sub>4</sub>	9.475	.055	.275	.006	240.67	1.40	6.99	0.15
-449	10	10 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	9.975	.055	.275	.006	253.37	1.40	6.99	0.15
-450	10 <sup>1</sup> / <sub>2</sub>	11	<sup>1</sup> / <sub>4</sub>	10.475	.060	.275	.006	266.07	1.52	6.99	0.15
-451	11	11 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	10.975	.060	.275	.006	278.77	1.52	6.99	0.15
-452	11 <sup>1</sup> / <sub>2</sub>	12	<sup>1</sup> / <sub>4</sub>	11.475	.060	.275	.006	291.47	1.52	6.99	0.15
-453	12	12 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	11.975	.060	.275	.006	304.17	1.52	6.99	0.15
-454	12 <sup>1</sup> / <sub>2</sub>	13	<sup>1</sup> / <sub>4</sub>	12.475	.060	.275	.006	316.87	1.52	6.99	0.15
-455	13	13 <sup>1</sup> / <sub>2</sub>	<sup>1</sup> / <sub>4</sub>	12.975	.060	.275	.006	329.57	1.52	6.99	0.15



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AS 568A UNIVERSAL DASH NUMBERS	NOMINAL SIZE			STANDARD O-RING SIZE				METRIC O-RING SIZE			
	INCHES			INCHES				MILLIMETERS			
	I.D.	O.D.	W.	I.D.	±	W.	±	I.D.	±	W.	±
-456	13½	14	¼	13.475	.070	.275	.006	342.27	1.78	6.99	0.15
-457	14	14½	¼	13.975	.070	.275	.006	354.97	1.78	6.99	0.15
-458	14½	15	¼	14.475	.070	.275	.006	367.67	1.78	6.99	0.15
-459	15	15½	¼	14.975	.070	.275	.006	380.37	1.78	6.99	0.15
-460	15½	16	¼	15.475	.070	.275	.006	393.07	1.78	6.99	0.15
-461	16	16½	¼	15.955	.075	.275	.006	405.26	1.91	6.99	0.15
-462	16½	17	¼	16.455	.075	.275	.006	417.96	1.91	6.99	0.15
-463	17	17½	¼	16.955	.080	.275	.006	430.66	2.03	6.99	0.15
-464	17½	18	¼	17.455	.085	.275	.006	443.36	2.16	6.99	0.15
-465	18	18½	¼	17.955	.085	.275	.006	456.06	2.16	6.99	0.15
-466	18½	19	¼	18.455	.085	.275	.006	468.76	2.16	6.99	0.15
-467	19	19½	¼	18.955	.090	.275	.006	481.46	2.29	6.99	0.15
-468	19½	20	¼	19.455	.090	.275	.006	494.16	2.29	6.99	0.15
-469	20	20½	¼	19.955	.095	.275	.006	506.86	2.41	6.99	0.15
-470	21	21½	¼	20.955	.095	.275	.006	532.26	2.41	6.99	0.15
-471	22	22½	¼	21.955	.100	.275	.006	557.66	2.54	6.99	0.15
-472	23	23½	¼	22.940	.105	.275	.006	582.68	2.67	6.99	0.15
-473	24	24½	¼	23.940	.110	.275	.006	608.08	2.79	6.99	0.15
-474	25	25½	¼	24.940	.115	.275	.006	633.48	2.92	6.99	0.15
-475	26	26½	¼	25.940	.120	.275	.006	658.88	3.05	6.99	0.15

AS 568A UNIVERSAL DASH NUMBERS	TUBE O.D.	O-RING SIZE				METRIC O-RING SIZE			
	INCHES	INCHES				MILLIMETERS			
	O.D.	I.D.	±	W.	±	I.D.	±	W.	±
-901	⅜	.185	.005	.056	.003	4.70	0.13	1.42	0.08
-902	⅜	.239	.005	.064	.003	6.07	0.13	1.63	0.08
-903	⅜	.301	.005	.064	.003	7.65	0.13	1.63	0.08
-904	¼	.351	.005	.072	.003	8.92	0.13	1.83	0.08
-905	⅜	.414	.005	.072	.003	10.52	0.13	1.83	0.08
-906	⅜	.468	.005	.078	.003	11.89	0.13	1.98	0.08
-907	⅜	.530	.007	.082	.003	13.46	0.18	2.08	0.08
-908	½	.644	.009	.087	.003	16.36	0.23	2.21	0.08
-909	⅜	.706	.009	.097	.003	17.93	0.23	2.46	0.08
-910	⅜	.755	.009	.097	.003	19.18	0.23	2.46	0.08
-911	⅜	.863	.009	.116	.004	21.92	0.23	2.95	0.10
-912	¾	.924	.009	.116	.004	23.47	0.23	2.95	0.10
-913	⅜	.986	.010	.116	.004	25.04	0.26	2.95	0.10
-914	⅜	1.047	.010	.116	.004	26.59	0.26	2.95	0.10
-916	1	1.171	.010	.116	.004	29.74	0.26	2.95	0.10
-918	⅜	1.355	.012	.116	.004	34.42	0.30	2.95	0.10
-920	⅜	1.475	.014	.118	.004	37.47	0.36	3.00	0.10
-924	½	1.720	.014	.118	.004	43.69	0.36	3.00	0.10
-928	⅜	2.090	.018	.118	.004	53.09	0.46	3.00	0.10
-932	2	2.337	.018	.118	.004	59.36	0.46	3.00	0.10

## JIS O-RING SIZES

NOMINAL SIZE BY JIS B 2401	DIMENSIONS OF O-RINGS	
	THICKNESS (W)	INNER DIAMETER (I.D.)
P3	1.9+/-0.07	2.8 +/-0.14
P4		3.8 +/-0.14
P5		4.8 +/-0.15
P6		5.8 +/-0.15
P7		6.8 +/-0.16
P8		7.8 +/-0.16
P9		8.8 +/-0.17
P10		9.8 +/-0.17
P10A		9.8 +/-0.17
P11		10.8 +/-0.18
P11.2	11.0 +/-0.18	
P12	11.8 +/-0.19	
P12.5	12.3 +/-0.19	
P14	2.4+/-0.07	13.8 +/-0.19
P15		14.8 +/-0.20
P16		15.8 +/-0.20
P18		17.8 +/-0.21
P20		19.8 +/-0.22
P21		20.8 +/-0.23
P22		21.8 +/-0.24
P22A		21.7 +/-0.24
P22.4		22.1 +/-0.24
P24		23.7 +/-0.24
P25	24.7 +/-0.25	
P25.5	25.2 +/-0.25	
P26	25.7 +/-0.26	
P28	27.7 +/-0.28	
P29	28.7 +/-0.29	
P29.5	29.2 +/-0.29	
P30	29.7 +/-0.29	
P31	30.7 +/-0.30	
P31.5	31.2 +/-0.31	
P32	3.5+/-0.1	31.7 +/-0.31
P34		33.7 +/-0.33
P35		34.7 +/-0.34
P35.5		35.2 +/-0.34
P36		35.7 +/-0.34
P38		37.7 +/-0.37
P39		38.7 +/-0.37
P40		39.7 +/-0.37
P41		40.7 +/-0.38
P42		41.7 +/-0.39
P44	43.7 +/-0.41	
P45	44.7 +/-0.41	
P46	45.7 +/-0.42	
P48	47.7 +/-0.44	
P49	48.7 +/-0.45	
P50	49.7 +/-0.45	
P48A	5.7+/-0.15	47.6 +/-0.44
P50A		49.6 +/-0.45
P52		51.6 +/-0.47
P53		52.6 +/-0.48
P55		54.6 +/-0.49
P56		55.6 +/-0.50

NOMINAL SIZE BY JIS B 2401	DIMENSIONS OF O-RINGS	
	THICKNESS (W)	INNER DIAMETER (I.D.)
P58	5.7+/-0.15	57.6 +/-0.52
P60		59.6 +/-0.53
P62		61.6 +/-0.55
P63		62.6 +/-0.56
P65		64.6 +/-0.57
P67		66.6 +/-0.59
P70		69.6 +/-0.61
P71		70.6 +/-0.62
P75		74.6 +/-0.65
P80		79.6 +/-0.69
P85		84.6 +/-0.73
P90		89.6 +/-0.77
P95		94.6 +/-0.81
P100		99.6 +/-0.84
P102		101.6 +/-0.85
P105	104.6 +/-0.87	
P110	109.6 +/-0.91	
P112	111.6 +/-0.92	
P115	114.6 +/-0.94	
P120	119.6 +/-0.98	
P125	124.6 +/-1.01	
P130	129.6 +/-1.05	
P132	131.6 +/-1.06	
P135	134.6 +/-1.09	
P140	139.6 +/-1.12	
P145	144.6 +/-1.16	
P150	149.6 +/-1.19	
P150A	8.4+/-0.15	149.5 +/-1.19
P155		154.5 +/-1.23
P160		159.5 +/-1.26
P165		164.5 +/-1.30
P170		169.5 +/-1.33
P175		174.5 +/-1.37
P180		179.5 +/-1.40
P185		184.5 +/-1.44
P190		189.5 +/-1.48
P195		194.5 +/-1.51
P200		199.5 +/-1.55
P205		204.5 +/-1.58
P209		208.5 +/-1.61
P210		209.5 +/-1.62
P215		214.5 +/-1.65
P220		219.5 +/-1.68
P225		224.5 +/-1.71
P230		229.5 +/-1.75
P235		234.5 +/-1.78
P240		239.5 +/-1.81
P245	244.5 +/-1.84	
P250	249.5 +/-1.88	
P255	254.5 +/-1.91	
P260	259.5 +/-1.94	
P265	264.5 +/-1.97	
P270	269.5 +/-2.01	
P275	274.5 +/-2.04	



## JIS O-RING SIZES

NOMINAL SIZE BY JIS B 2401	DIMENSIONS OF O-RINGS	
	THICKNESS (W)	INNER DIAMETER (I.D.)
P280		279.5 +/-2.07
P285		284.5 +/-2.10
P290		289.5 +/-2.14
P295		294.5 +/-2.17
P300		299.5 +/-2.20
P315		314.5 +/-2.30
P320		319.5 +/-2.33
P335	8.4+/-0.15	334.5 +/-2.42
P340		339.5 +/-2.45
P355		354.5 +/-2.54
P360		359.5 +/-2.57
P375		374.5 +/-2.67
P385		384.5 +/-2.73
P400		399.5 +/-2.82

NOMINAL SIZE BY JIS B 2401	DIMENSIONS OF O-RINGS	
	THICKNESS (W)	INNER DIAMETER (I.D.)
G25		24.4 +/-0.25
G30		29.4 +/-0.29
G35		34.4 +/-0.33
G40		39.4 +/-0.37
G45		44.4 +/-0.41
G50		49.4 +/-0.45
G55		54.4 +/-0.49
G60		59.4 +/-0.53
G65		64.4 +/-0.57
G70		69.4 +/-0.61
G75		74.4 +/-0.65
G80		79.4 +/-0.69
G85	3.1+/-0.1	84.4 +/-0.73
G90		89.4 +/-0.77
G95		94.4 +/-0.81
G100		99.4 +/-0.85
G105		104.4 +/-0.87
G110		109.4 +/-0.91
G115		114.4 +/-0.94
G120		119.4 +/-0.98
G125		124.4 +/-1.01
G130		129.4 +/-1.05
G135		134.4 +/-1.08
G140		139.4 +/-1.12
G145		144.4 +/-1.16
G150		149.3 +/-1.19
G155		154.3 +/-1.23
G160		159.3 +/-1.26
G165		164.3 +/-1.30
G170		169.3 +/-1.33
G175		174.3 +/-1.37
G180		179.3 +/-1.40
G185		184.3 +/-1.44
G190		189.3 +/-1.47
G195	5.7+/-0.15	194.3 +/-1.51
G200		199.3 +/-1.55
G210		209.3 +/-1.61
G220		219.3 +/-1.68
G230		229.3 +/-1.73
G240		239.3 +/-1.81
G250		249.3 +/-1.88
G260		259.3 +/-1.94
G270		269.3 +/-2.01
G280		279.3 +/-2.07
G290		289.3 +/-2.14
G300		299.3 +/-2.20