

# BS O-RING SIZES

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BS Reference	Alternative References	METRIC			IMPERIAL			IMPERIAL	
		ID	Section	OD	ID	Section	OD	ID	OD
BS 001		0.73	1.02	2.77	0.029	0.04	0.109	1/32	
BS 002		1.07	1.27	3.61	0.042	0.05	0.142	3/64	
BS 003		1.42	1.53	4.48	0.056	0.06	0.176	1/16	
BS 606		1.78	1.02	3.82	0.070	0.04	0.150	5/64	
BS 607		2.54	1.02	4.58	0.100	0.05	0.200	7/64	
<b>CROSS SECTION - 1.78 mm / 0.07"</b>		METRIC			IMPERIAL			IMPERIAL	
BS Reference	Alternative References	ID	Section	OD	ID	Section	OD	ID	OD
BS 004	R2007	1.78	1.78	5.34	0.07	0.07	0.21	5/64	13/64
BS 005	R2010	2.57	1.78	6.13	0.101	0.07	0.241	7/64	15/64
BS 006	R2012 R101 OS1	2.90	1.78	6.46	0.114	0.07	0.254	1/8	1/4
BS 801		3.17	1.78	6.73	0.125	0.07	0.265		
BS 007	R2015 R102 OS2	3.69	1.78	7.25	0.145	0.07	0.285	5/32	9/32
BS 008	R2018 R103 OS3	4.47	1.78	8.03	0.176	0.07	0.316	3/16	5/16
BS 802		4.76	1.78	8.32	0.187	0.07	0.328		
BS 009	R2021 R104 SO4	5.28	1.78	8.84	0.208	0.07	0.348	7/32	11/32
BS 010	R2025 R105 OS5	6.07	1.78	9.63	0.239	0.07	0.379	1/4	3/8
BS 803		6.35	1.78	9.91	0.250	0.07	0.390		
BS 610	R106 BS 610	6.75	1.78	10.31	0.266	0.07	0.406	17/64	25/64
BS 011	R2031 R107 OS6	7.66	1.78	11.22	0.301	0.07	0.441	5/16	7/16
BS 804		7.94	1.78	11.50	0.313	0.07	0.453		
BS 611	R108 BS 611	8.73	1.78	12.29	0.344	0.07	0.484	11/32	15/32
BS 012	R2037 R110 OS7	9.25	1.78	12.81	0.364	0.07	0.504	3/8	1/2
BS 013	R2043	10.82	1.78	14.38	0.426	0.07	0.566	7/16	9/16
BS 806	R114	11.11	1.78	14.67	0.437	0.07	0.578		
BS 014	R2050	12.42	1.78	15.98	0.489	0.07	0.629	1/2	5/8
BS 015	R2056	14.00	1.78	17.56	0.551	0.07	0.691	9/16	11/16
BS 016	R2062	15.60	1.78	19.16	0.614	0.07	0.754	5/8	3/4
BS 017	R2068	17.16	1.78	20.72	0.676	0.07	0.816	11/16	13/16
BS 018	R2075	18.77	1.78	22.33	0.739	0.07	0.879	3/4	7/8
BS 019	R2081	20.35	1.78	23.91	0.801	0.07	0.941	13/16	15/16
BS 020	R2087	21.95	1.78	25.51	0.864	0.07	1.004	7/8	1
BS 021	R2093	23.52	1.78	27.08	0.926	0.07	1.066	15/16	1 1/16
BS 022	R2100	25.12	1.78	28.68	0.989	0.07	1.129	1	1 1/8
BS 023	R2106	26.70	1.78	30.26	1.051	0.07	1.191	1 1/16	1 3/16
BS 024	R2112	28.30	1.78	31.86	1.114	0.07	1.254	1 1/8	1 1/4
BS 025	R2118	29.87	1.78	33.43	1.176	0.07	1.316	1 3/16	1 5/16
BS 026	R2125	31.47	1.78	35.03	1.239	0.07	1.379	1 1/4	1 3/8
BS 027	R2131	33.05	1.78	36.61	1.301	0.07	1.441	1 5/16	1 7/16
BS 028	R2137	34.65	1.78	38.21	1.364	0.07	1.504	1 3/8	1 1/2
BS 517		36.27	1.78	39.83	1.428	0.07	1.568	1 7/16	1 9/16
BS 029		37.82	1.78	41.38	1.489	0.07	1.629	1 1/2	1 5/8
BS 519		39.45	1.78	43.01	1.553	0.07	1.693	1 9/16	1 11/16
BS 030		41.00	1.78	44.56	1.614	0.07	1.754	1 5/8	1 3/4
BS 031		44.17	1.78	47.73	1.739	0.07	1.879	1 3/4	1 7/8
BS 032		47.34	1.78	50.90	1.864	0.07	2.004	1 7/8	2
BS 033		50.52	1.78	54.08	1.989	0.07	2.129	2	2 1/8
BS 034		53.67	1.78	57.23	2.114	0.07	2.254	2 1/8	2 1/4
BS 035		56.87	1.78	60.43	2.239	0.07	2.379	2 1/4	2 3/8
BS 036		60.04	1.78	63.60	2.364	0.07	2.504	2 3/8	2 1/2
BS 037		63.22	1.78	66.78	2.489	0.07	2.629	2 1/2	2 5/8
BS 038		66.40	1.78	69.96	2.614	0.07	2.754	2 5/8	2 3/4
BS 039		69.57	1.78	73.13	2.739	0.07	2.879	2 3/4	2 7/8
BS 040		72.76	1.78	76.32	2.864	0.07	3.004	2 7/8	3
BS 041		75.94	1.78	79.50	2.989	0.07	3.129	3	3 1/8
BS 532		79.00	1.78	82.56	3.110	0.07	3.250	3 1/8	3 1/4
BS 042		82.28	1.78	85.84	3.239	0.07	3.379	3 1/4	3 3/8
BS 534		85.34	1.78	88.90	3.360	0.07	3.500	3 3/8	3 1/2
BS 043		88.64	1.78	92.20	3.489	0.07	3.629	3 1/2	3 5/8
BS 536		91.70	1.78	95.26	3.610	0.07	3.750	3 5/8	3 3/4
BS 044		95.00	1.78	98.56	3.739	0.07	3.879	3 3/4	3 7/8
BS 538		98.05	1.78	101.61	3.860	0.07	4.000	3 7/8	4
BS 045		101.34	1.78	104.90	3.989	0.07	4.129	4	4 1/8
BS 540		104.40	1.78	107.96	4.110	0.07	4.250	4 1/8	4 1/4
BS 046		107.70	1.78	111.26	4.239	0.07	4.379	4 1/4	4 3/8
BS 542		110.74	1.78	114.30	4.360	0.07	4.500	4 3/8	4 1/2
BS 047		114.00	1.78	117.56	4.489	0.07	4.629	4 1/2	4 5/8
BS 544		117.10	1.78	120.66	4.610	0.07	4.750	4 5/8	4 3/4
BS 048		120.40	1.78	123.96	4.739	0.07	4.879	4 3/4	4 7/8
BS 546		123.44	1.78	127.00	4.860	0.07	5.000	4 7/8	5
BS 049		126.76	1.78	130.32	4.989	0.07	5.129	5	5 1/8

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		ID	Section	OD	ID	Section	OD	ID	OD
BS 548		129.40	1.78	132.96	5.094	0.07	5.235	5 1/8	5 1/4
BS 050		133.10	1.78	136.66	5.239	0.07	5.379	5 1/4	5 3/8
BS 550		135.76	1.78	139.32	5.345	0.07	5.485	5 3/8	5 1/2
BS 551		138.94	1.78	142.50	5.470	0.07	5.610	5 1/2	5 5/8
BS 552		142.11	1.78	145.67	5.595	0.07	5.735	5 5/8	5 3/4
BS 553		145.29	1.78	148.85	5.720	0.07	5.860	5 3/4	5 7/8
BS 554		148.46	1.78	152.02	5.845	0.07	5.985	5 7/8	6
BS 555		151.64	1.78	155.20	5.970	0.07	6.110	6	6 1/8
BS 556		154.81	1.78	158.37	6.095	0.07	6.235	6 1/8	6 1/4
BS 557		158.00	1.78	161.56	6.220	0.07	6.361	6 1/4	6 3/8
BS 558		161.16	1.78	164.72	6.345	0.07	6.485	6 3/8	6 1/2
BS 559		164.34	1.78	167.90	6.470	0.07	6.610	6 1/2	6 5/8
BS 560		167.51	1.78	171.07	6.595	0.07	6.735	6 5/8	6 3/4
BS 561		170.69	1.78	174.25	6.720	0.07	6.860	6 3/4	6 7/8
BS 562		173.87	1.78	177.43	6.845	0.07	6.985	6 7/8	7
<b>CROSS SECTION 2.62mm / 3/32" / 0.103"</b>		METRIC			IMPERIAL			IMPERIAL	
BS Reference	Alternative References	ID	Section	OD	ID	Section	OD	ID	OD
BS 102		1.24	2.62	6.48	0.049	0.103	0.255	1/16	1/4
BS 103		1.24	2.62	6.48	0.081	0.103	0.287	3/32	9/32
BS 104		2.84	2.62	8.08	0.112	0.103	0.318	1/8	5/16
BS 105		3.63	2.62	8.87	0.143	0.103	0.349	5/32	11/32
BS 106		4.42	2.62	9.66	0.174	0.103	0.38	3/16	3/8
BS 107		5.23	2.62	10.47	0.206	0.103	0.412	7/32	13/32
BS 108		6.02	2.62	11.26	0.237	0.103	0.443	1/4	7/16
BS 109		7.60	2.62	12.84	0.299	0.103	0.505	5/16	1/2
BS 110	R2037 R111 OS8	9.19	2.62	14.43	0.362	0.103	0.568	3/8	9/16
BS 613	R112 BS 613	9.92	2.62	15.16	0.391	0.103	0.597	25/64	37/64
BS 111	R3043 R113 OS9	10.78	2.62	16.02	0.424	0.103	0.63	7/16	5/8
BS 614	R115 BS 614	11.91	2.62	17.15	0.469	0.103	0.675	15/32	21/32
BS 112	R3050 R116 OS10	12.37	2.62	17.61	0.487	0.103	0.693	1/2	11/16
BS 807		12.70	2.62	17.94	0.500	0.103	0.706		
BS 615	R117 BS 615	13.10	2.62	18.34	0.516	0.103	0.722	33/64	45/64
BS 113	R3056 R118 OS11	13.95	2.62	19.19	0.549	0.103	0.755	9/16	3/4
BS 616	R119 BS 616	15.08	2.62	20.32	0.594	0.103	0.800	19/32	25/32
BS 114	R3062 R120 OS12	15.54	2.62	20.78	0.612	0.103	0.818	5/8	13/16
BS 809	R121	15.88	2.62	21.12	0.625	0.103	0.831		
BS 115	R3068 R122 OS13	17.13	2.62	22.37	0.674	0.103	0.88	11/16	7/8
BS 810		17.46	2.62	22.70	0.687	0.103	0.893		
BS 617	R123 BS 617	17.86	2.62	23.10	0.703	0.103	0.909		
BS 116	R3075 R124 OS14	18.72	2.62	23.96	0.737	0.103	0.943	3/4	15/16
BS 117	R3081 R127	20.29	2.62	25.53	0.799	0.103	1.005	13/16	1
BS 812	R128	20.64	2.62	25.88	0.813	0.103	1.019		
BS 118	R3087	21.90	2.62	27.14	0.862	0.103	1.068	7/8	1 1/16
BS 813	R130	22.23	2.62	27.47	0.875	0.103	1.081		
BS 119	R3093	23.47	2.62	28.71	0.924	0.103	1.13	15/16	1 1/8
BS 814	R132	23.81	2.62	29.05	0.937	0.103	1.143		
BS 120	R3100	25.07	2.62	30.31	0.987	0.103	1.193	1	1 3/16
BS 121	R3106	26.65	2.62	31.89	1.049	0.103	1.255	1 1/16	1 1/4
BS 122	R3112	28.25	2.62	33.49	1.112	0.103	1.318	1 1/8	1 5/16
BS 123	R3118	29.83	2.62	35.07	1.174	0.103	1.38	1 3/16	1 3/8
BS 124	R3125	31.42	2.62	36.66	1.237	0.103	1.443	1 1/4	1 7/16
BS 125	R3131	33.00	2.62	38.24	1.299	0.103	1.505	1 5/16	1 1/2
BS 126	R3137	34.60	2.62	39.84	1.362	0.103	1.568	1 3/8	1 9/16
BS 127	R3143	36.17	2.62	41.41	1.424	0.103	1.63	1 7/16	1 5/8
BS 128	R3150	37.77	2.62	43.01	1.487	0.103	1.693	1 1/2	1 11/16
BS 129	R3156	39.35	2.62	44.59	1.549	0.103	1.755	1 9/16	1 3/4
BS 130	R3162	40.95	2.62	46.19	1.612	0.103	1.818	1 5/8	1 13/16
BS 131	R3168	42.52	2.62	47.76	1.674	0.103	1.88	1 11/16	1 7/8
BS 132	R3175	44.12	2.62	49.36	1.737	0.103	1.943	1 3/4	1 15/16
BS 133	R3181	45.70	2.62	50.94	1.799	0.103	2.005	1 13/16	2
BS 134	R3187	47.30	2.62	52.54	1.862	0.103	2.068	1 7/8	2 1/16
BS 135	R3193	48.90	2.62	54.14	1.925	0.103	2.131	1 15/16	2 1/8
BS 136	R3200	50.47	2.62	55.71	1.987	0.103	2.193	2	2 3/16
BS 137	R3206	52.07	2.62	57.31	2.05	0.103	2.256	2 1/16	2 1/4
BS 138	R3212	53.64	2.62	58.88	2.112	0.103	2.318	2 1/8	2 5/16
BS 139	R3218	55.25	2.62	60.49	2.175	0.103	2.381	2 3/16	2 3/8
BS 140	R3225	56.82	2.62	62.06	2.237	0.103	2.443	2 1/4	2 7/16
BS 141	R3231	58.42	2.62	63.66	2.3	0.103	2.506	2 5/16	2 1/2
BS 142	R3237	60.00	2.62	65.24	2.362	0.103	2.568	2 3/8	2 9/16
BS 143	R3243	61.60	2.62	66.84	2.425	0.103	2.631	2 7/16	2 5/8
BS 144	R3250	63.17	2.62	68.41	2.487	0.103	2.693	2 1/2	2 11/16

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BS Reference	Alternative References	METRIC			IMPERIAL			IMPERIAL	
		ID	Section	OD	ID	Section	OD	ID	OD
BS 145	R3256	64.77	2.62	70.01	2.55	0.103	2.756	2 9/16	2 3/4
BS 146	R3262	66.35	2.62	71.59	2.612	0.103	2.818	2 5/8	2 13/16
BS 147	R3268	67.95	2.62	73.19	2.675	0.103	2.881	2 11/16	2 7/8
BS 148	R3275	69.52	2.62	74.76	2.737	0.103	2.943	2 3/4	2 15/16
BS 149	R3281	71.12	2.62	76.36	2.8	0.103	3.006	2 13/16	3
BS 150		72.70	2.62	77.94	2.862	0.103	3.068	2 7/8	3 1/16
BS 640		74.30	2.62	79.54	2.925	0.103	3.131	2 15/16	3 1/8
BS 151		75.88	2.62	81.12	2.987	0.103	3.193	3	3 3/16
BS 641		77.50	2.62	82.74	3.051	0.103	3.257	3 1/16	3 1/4
BS 642		80.60	2.62	85.84	3.173	0.103	3.379	3 3/16	3 3/8
BS 152		82.22	2.62	87.46	3.237	0.103	3.443	3 1/4	3 7/16
BS 643		83.80	2.62	89.04	3.299	0.103	3.505	3 5/16	3 1/2
BS 153		88.58	2.62	93.82	3.487	0.103	3.693	3 1/2	3 11/16
BS 154		94.93	2.62	100.17	3.737	0.103	3.943	3 3/4	3 15/16
BS 155		101.28	2.62	106.52	3.987	0.103	4.193	4	4 3/16
BS 156		107.63	2.62	112.87	4.237	0.103	4.443	4 1/4	4 7/16
BS 157		113.98	2.62	119.22	4.487	0.103	4.693	4 1/2	4 11/16
BS 158		120.33	2.62	125.57	4.737	0.103	4.943	4 3/4	4 15/16
BS 159		126.67	2.62	131.91	4.987	0.103	5.193	5	5 3/16
BS 160		133.00	2.62	138.24	5.237	0.103	5.443	5 1/4	5 7/16
BS 161		139.38	2.62	144.62	5.487	0.103	5.693	5 1/2	5 11/16
BS 162		145.73	2.62	150.97	5.737	0.103	5.943	5 3/4	5 15/16
BS 163		152.07	2.62	157.31	5.987	0.103	6.193	6	6 3/16
BS 164		158.43	2.62	163.67	6.237	0.103	6.443	6 1/4	6 7/16
BS 165		164.78	2.62	170.02	6.487	0.103	6.693	6 1/2	6 11/16
BS 166		171.13	2.62	176.37	6.737	0.103	6.943	6 3/4	6 15/16
BS 167		177.48	2.62	182.72	6.987	0.103	7.193	7	7 3/16
BS 168		183.83	2.62	189.07	7.237	0.103	7.443	7 1/4	7 7/16
BS 169		190.18	2.62	195.42	7.487	0.103	7.693	7 1/2	7 11/16
BS 170		196.53	2.62	201.77	7.737	0.103	7.943	7 3/4	7 15/16
BS 171		202.88	2.62	208.12	7.987	0.103	8.193	8	8 3/16
BS 172		209.23	2.62	214.47	8.237	0.103	8.443	8 1/4	8 7/16
BS 173		215.58	2.62	220.82	8.487	0.103	8.693	8 1/2	8 11/16
BS 174		221.93	2.62	227.17	8.737	0.103	8.943	8 3/4	8 15/16
BS 175		228.28	2.62	233.52	8.987	0.103	9.193	9	9 3/16
BS 176		234.63	2.62	239.87	9.237	0.103	9.443	9 1/4	9 7/16
BS 177		240.98	2.62	246.22	9.487	0.103	9.693	9 1/2	9 11/16
BS 178		247.33	2.62	252.57	9.737	0.103	9.943	9 3/4	9 15/16
<b>CROSS SECTION 3.53mm / 1/8" / 0.139"</b>		<b>METRIC</b>			<b>IMPERIAL</b>			<b>IMPERIAL</b>	
BS Reference	Alternative References	ID	Section	OD	ID	Section	OD	ID	OD
BS 201		4.34	3.53	11.40	0.171	0.139	0.449	3/16	7/16
BS 202		5.94	3.53	13.00	0.234	0.139	0.512	1/4	1/2
BS 203		7.52	3.53	14.58	0.296	0.139	0.574	5/16	9/16
BS 204		9.12	3.53	16.18	0.359	0.139	0.637	3/8	5/8
BS 205		10.69	3.53	17.75	0.421	0.139	0.699	7/16	11/16
BS 206		12.29	3.53	19.35	0.484	0.139	0.762	1/2	3/4
BS 207		13.87	3.53	20.93	0.546	0.139	0.824	9/16	13/16
BS 208		15.47	3.53	22.53	0.609	0.139	0.887	5/8	7/8
BS 209		17.04	3.53	24.10	0.671	0.139	0.949	11/16	15/16
BS 210	R4075 R125 OS15	18.64	3.53	25.70	0.734	0.139	1.012	3/4	1
BS 211	R4081 R126 OS16	20.22	3.53	27.28	0.796	0.139	1.074	13/16	1 1/16
BS 212	R4087-R129-OS17	21.82	3.53	28.88	0.859	0.139	1.137	7/8	1 1/8
BS 213	R4093 R131 OS18	23.40	3.53	30.46	0.921	0.139	1.199	15/16	1 3/16
BS 214	R4100 R133 OS19	25.00	3.53	32.06	0.984	0.139	1.262	1	1 1/4
BS 618	R134 BS 618	25.80	3.53	32.86	1.016	0.139	1.294	1 1/64	1 17/64
BS 215	R4106 R135 OS28	26.57	3.53	33.63	1.046	0.139	1.324	1 1/16	1 5/16
BS 216	R4112 R136 OS21	28.17	3.53	35.23	1.109	0.139	1.387	1 1/8	1 3/8
BS 217	R4118 R137 OS22	29.75	3.53	36.81	1.171	0.139	1.449	1 3/16	1 7/16
BS 218	R4125 R138 OS23	31.34	3.53	38.40	1.234	0.139	1.512	1 1/4	1 1/2
BS 219	R4131 R139 OS24	32.93	3.53	39.99	1.296	0.139	1.574	1 5/16	1 9/16
BS 220	R4137 R140 OS25	34.52	3.53	41.58	1.359	0.139	1.637	1 3/8	1 5/8
BS 221	R4143 R141 OS26	36.10	3.53	43.16	1.421	0.139	1.699	1 7/16	1 11/16
BS 222	R4150 R142 OS27	37.70	3.53	44.76	1.484	0.139	1.762	1 1/2	1 3/4
BS 824	R144	39.70	3.53	46.76	1.563	0.139	1.841	1 9/16	1 13/16
BS 223	R4162	40.87	3.53	47.93	1.609	0.139	1.887	1 5/8	1 7/8
BS 825	R146	41.28	3.53	48.34	1.625	0.139	1.903		
BS 826	R147	42.86	3.53	49.92	1.687	0.139	1.965	1 11/16	1 15/16
BS 224	R4175	44.05	3.53	51.11	1.734	0.139	2.012	1 3/4	2
BS 827	R149	44.45	3.53	51.51	1.750	0.139	2.028		
BS 828	R150	46.04	3.53	53.10	1.813	0.139	2.091	1 13/16	2 1/16
BS 225	R4187	47.23	3.53	54.29	1.859	0.139	2.137	1 7/8	2 1/8

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BS Reference	Alternative References	METRIC			IMPERIAL			IMPERIAL	
		ID	Section	OD	ID	Section	OD	ID	OD
BS 829	R152	47.62	3.53	54.68	1.875	0.139	2.153		
BS 830	R153	49.20	3.53	56.26	1.937	0.139	2.215	1 15/16	2 3/16
BS 226	R4200	50.40	3.53	57.46	1.984	0.139	2.262	2	2 1/4
BS 831	R155	50.80	3.53	57.86	2.000	0.139	2.278		
BS 832	R156	52.40	3.53	59.46	2.063	0.139	2.341	2 1/16	2 5/16
BS 227	R4212	53.57	3.53	60.63	2.109	0.139	2.387	2 1/8	2 3/8
BS 833	R158	53.97	3.53	61.03	2.125	0.139	2.403		
BS 834	R159	55.56	3.53	62.62	2.187	0.139	2.465	2 3/16	2 7/16
BS 228	R4225	56.75	3.53	63.81	2.234	0.139	2.512	2 1/4	2 1/2
BS 835	R161	57.15	3.53	64.21	2.250	0.139	2.528		
BS 836	R162	58.74	3.53	65.80	2.313	0.139	2.591	2 5/16	2 9/16
BS 229	R4237	59.92	3.53	66.98	2.359	0.139	2.637	2 3/8	2 5/8
BS 837	R164	60.32	3.53	67.38	2.375	0.139	2.653		
BS 838	R165	61.90	3.53	68.96	2.437	0.139	2.715	2 7/16	2 11/16
BS 230	R4250	63.10	3.53	70.16	2.484	0.139	2.762	2 1/2	2 3/4
BS 839	R167	63.50	3.53	70.56	2.500	0.139	2.778		
BS 840	R168	65.10	3.53	72.16	2.563	0.139	2.841	2 9/16	2 13/16
BS 231	R4262	66.27	3.53	73.33	2.609	0.139	2.887	2 5/8	2 7/8
BS 841	R170	66.67	3.53	73.73	2.625	0.139	2.903		
BS 842	R171	68.26	3.53	75.32	2.687	0.139	2.965	2 11/16	2 15/16
BS 232	R4275	69.44	3.53	76.50	2.734	0.139	3.012	2 3/4	3
BS 843	R173	69.85	3.53	76.91	2.750	0.139	3.028	2 13/16	3 1/16
BS 844	R174	71.44	3.53	78.50	2.813	0.139	3.091		
BS 233	R4287	72.62	3.53	79.68	2.859	0.139	3.137	2 7/8	3 1/8
BS 845	R176	73.02	3.53	80.08	2.875	0.139	3.153		
BS 846		74.60	3.53	81.66	2.937		2.937	2 15/16	3 3/16
BS 234	R4300	75.80	3.53	82.86	2.984	0.139	3.262	3	3 1/4
BS 235	R4312	78.97	3.53	86.03	3.109	0.139	3.387	3 1/8	3 3/8
BS 236	R4325	82.14	3.53	89.20	3.234	0.139	3.512	3 1/4	3 1/2
BS 237	R4337	85.32	3.53	92.38	3.359	0.139	3.637	3 3/8	3 5/8
BS 238	R4350	88.50	3.53	95.56	3.484	0.139	3.762	3 1/2	3 3/4
BS 239	R4362	91.67	3.53	98.73	3.609	0.139	3.887	3 5/8	3 7/8
BS 240	R4375	94.84	3.53	101.90	3.734	0.139	4.012	3 3/4	4
BS 241	R4378	98.02	3.53	105.08	3.859	0.139	4.137	3 7/8	4 1/8
BS 242	R4400	101.20	3.53	108.26	3.984	0.139	4.262	4	4 1/4
BS 243	R4412	104.37	3.53	111.43	4.109	0.139	4.387	4 1/8	4 3/8
BS 244	R4425	107.54	3.53	114.60	4.234	0.139	4.512	4 1/4	4 1/2
BS 245	R4437	110.72	3.53	117.78	4.359	0.139	4.637	4 3/8	4 5/8
BS 246	R4450	113.90	3.53	120.96	4.484	0.139	4.762	4 1/2	4 3/4
BS 247	R4462	117.07	3.53	124.13	4.609	0.139	4.887	4 5/8	4 7/8
BS 248	R4475	120.24	3.53	127.30	4.734	0.139	5.012	4 3/4	5
BS 249	R4487	123.42	3.53	130.48	4.859	0.139	5.137	4 7/8	5 1/8
BS 250	R4500	126.60	3.53	133.66	4.984	0.139	5.262	5	5 1/4
BS 251	R4512	129.77	3.53	136.83	5.109	0.139	5.387	5 1/8	5 3/8
BS 252	R4525	132.94	3.53	140.00	5.234	0.139	5.512	5 1/4	5 1/2
BS 253	R4537	136.12	3.53	143.18	5.359	0.139	5.637	5 3/8	5 5/8
BS 254	R4550	139.30	3.53	146.36	5.484	0.139	5.762	5 1/2	5 3/4
BS 255	R4562	142.47	3.53	149.53	5.609	0.139	5.887	5 5/8	5 7/8
BS 256	R4575	145.65	3.53	152.71	5.734	0.139	6.012	5 3/4	6
BS 257	R4587	148.82	3.53	155.88	5.859	0.139	6.137	5 7/8	6 1/8
BS 258	R4600	152.00	3.53	159.06	5.984	0.139	6.262	6	6 1/4
BS 259	R4625	158.35	3.53	165.41	6.234	0.139	6.512	6 1/4	6 1/2
BS 260	R4650	164.70	3.53	171.76	6.484	0.139	6.762	6 1/2	6 3/4
BS 261	R4675	171.05	3.53	178.11	6.734	0.139	7.012	6 3/4	7
BS 262	R4700	177.40	3.53	184.46	6.984	0.139	7.262	7	7 1/4
BS 263	R4725	183.75	3.53	190.81	7.234	0.139	7.512	7 1/4	7 1/2
BS 264	R4750	190.10	3.53	197.16	7.484	0.139	7.762	7 1/2	7 3/4
BS 265	R4775	196.45	3.53	203.51	7.734	0.139	8.012	7 3/4	8
BS 266	R4800	202.80	3.53	209.86	7.984	0.139	8.262	8	8 1/4
BS 267	R4825	209.15	3.53	216.21	8.234	0.139	8.512	8 1/4	8 1/2
BS 268	R4850	215.50	3.53	222.56	8.484	0.139	8.762	8 1/2	8 3/4
BS 269	R4875	221.85	3.53	228.91	8.734	0.139	9.012	8 3/4	9
BS 270	R4900	228.20	3.53	235.26	8.984	0.139	9.262	9	9 1/4
BS 271	R4925	234.55	3.53	241.61	9.234	0.139	9.512	9 1/4	9 1/2
BS 272	R4950	240.90	3.53	247.96	9.484	0.139	9.762	9 1/2	9 3/4
BS 273	R4975	247.24	3.53	254.30	9.734	0.139	10.012	9 3/4	10
BS 274	R41000	253.59	3.53	260.65	9.984	0.139	10.262	10	10 1/4
BS 275		266.30	3.53	273.36	10.484	0.139	10.762	10 1/2	10 3/4
BS 276		279.00	3.53	286.06	10.984	0.139	11.262	11	11 1/4
BS 277		291.70	3.53	298.76	11.484	0.139	11.762	11 1/2	11 3/4
BS 278		304.40	3.53	311.46	11.984	0.139	12.262	12	12 1/4
BS 279		329.80	3.53	336.86	12.984	0.139	13.262	13	13 1/4

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BS Reference	Alternative References	METRIC			IMPERIAL			IMPERIAL	
		ID	Section	OD	ID	Section	OD	ID	OD
BS 280		355.20	3.53	362.26	13.984	0.139	14.262	14	14 1/4
BS 281		380.60	3.53	387.66	14.984	0.139	15.262	15	15 1/4
BS 282		405.26	3.53	412.32	15.955	0.139	16.233	16	16 1/4
BS 283		430.66	3.53	437.72	16.955	0.139	17.233	17	17 1/4
BS 284		456.06	3.53	463.12	17.955	0.139	18.233	18	18 1/4
<b>CROSS SECTION 5.33 mm / 3/16" / 0.21"</b>		METRIC			IMPERIAL			IMPERIAL	
BS Reference	Alternative References	ID	Section	OD	ID	Section	OD	ID	OD
BS 309		10.46	5.33	21.12	0.412	0.21	0.832	7/16	13/16
BS 310		12.07	5.33	22.73	0.475	0.21	0.895	1/2	7/8
BS 311		13.64	5.33	24.30	0.537	0.21	0.957	9/16	15/16
BS 312		15.24	5.33	25.90	0.6	0.21	1.02	5/8	1
BS 313		16.81	5.33	27.47	0.662	0.21	1.082	11/16	1 1/16
BS 314		18.42	5.33	29.08	0.725	0.21	1.145	3/4	1 1/8
BS 315		19.99	5.33	30.65	0.787	0.21	1.207	13/16	1 3/16
BS 316		21.59	5.33	32.25	0.85	0.21	1.27	7/8	1 1/4
BS 317		23.16	5.33	33.82	0.912	0.21	1.332	15/16	1 5/16
BS 318		24.77	5.33	35.43	0.975	0.21	1.395	1	1 3/8
BS 319		26.34	5.33	37.00	1.037	0.21	1.457	1 1/16	1 7/16
BS 320		27.94	5.33	38.60	1.1	0.21	1.52	1 1/8	1 1/2
BS 321		29.51	5.33	40.17	1.162	0.21	1.582	1 3/16	1 9/16
BS 322		31.12	5.33	41.78	1.225	0.21	1.645	1 1/4	1 5/8
BS 323		32.69	5.33	43.35	1.287	0.21	1.707	1 5/16	1 11/16
BS 324		34.29	5.33	44.95	1.35	0.21	1.77	1 3/8	1 3/4
BS 325	R6150 R143 OS28	37.47	5.33	48.13	1.475	0.21	1.895	1 1/2	1 7/8
BS 326	R6162 R145 OS29	40.65	5.33	51.31	1.6	0.21	2.02	1 5/8	2
BS 327	R6175 R148 OS30	43.82	5.33	54.48	1.725	0.21	2.145	1 3/4	2 1/8
BS 328	R6187 R151 OS31	47.00	5.33	57.66	1.85	0.21	2.27	1 7/8	2 1/4
BS 329	R6200 R154 OS32	50.16	5.33	60.82	1.975	0.21	2.395	2	2 3/8
BS 330	R6212 R157 OS33	53.44	5.33	64.10	2.1	0.21	2.52	2 1/8	2 1/2
BS 331	R6225 R160 OS34	56.52	5.33	67.18	2.225	0.21	2.645	2 1/4	2 5/8
BS 332	R6237 R163 OS35	59.70	5.33	70.36	2.35	0.21	2.77	2 3/8	2 3/4
BS 333	R6250 R166 OS36	62.87	5.33	73.53	2.475	0.21	2.895	2 1/2	2 7/8
BS 334	R6262 R169 OS37	66.04	5.33	76.70	2.6	0.21	3.02	2 5/8	3
BS 335	R6275 R172 OS38	69.22	5.33	79.88	2.725	0.21	3.145	2 3/4	3 1/8
BS 336	R6287 R175 OS39	72.40	5.33	83.06	2.85	0.21	3.27	2 7/8	3 1/4
BS 619	R178 BS 619	74.63	5.33	85.29	2.938	0.21	3.358	2 15/16	3 5/16
BS 337	R6300 R179 OS40	75.57	5.33	86.23	2.975	0.21	3.395	3	3 3/8
BS 338	R6312 R180 OS41	78.74	5.33	89.40	3.1	0.21	3.52	3 1/8	3 1/2
BS 620	R181 BS 620	79.77	5.33	90.43	3.141	0.21	3.561		
BS 339	R6325 R182 OS42	81.92	5.33	92.58	3.225	0.21	3.645	3 1/4	3 5/8
BS 340	R6337 R183 OS43	85.10	5.33	95.76	3.35	0.21	3.77	3 3/8	3 3/4
BS 341	R6350 R184 OS44	88.27	5.33	98.93	3.475	0.21	3.895	3 1/2	3 7/8
BS 621	R185 BS 621	89.69	5.33	100.35	3.531	0.21	3.951	3 9/16	3 15/16
BS 342	R6362 R186 OS45	91.44	5.33	102.10	3.6	0.21	4.02	3 5/8	4
BS 343	R6375 R187 OS46	94.62	5.33	105.28	3.725	0.21	4.145	3 3/4	4 1/8
BS 344	R6387 R188 OS47	97.80	5.33	108.46	3.85	0.21	4.27	3 7/8	4 1/4
BS 622	R189 BS 622	100.00	5.33	110.66	3.937	0.21	4.357	3 15/16	4 5/16
BS 345	R6400 R190 OS48	100.97	5.33	111.63	3.975	0.21	4.395	4	4 3/8
BS 346	R6412 R191 OS49	104.14	5.33	114.80	4.1	0.21	4.52	4 1/8	4 1/2
BS 347	R6425 R192 OS50	107.32	5.33	117.98	4.225	0.21	4.645	4 1/4	4 5/8
BS 623	R193 BS 623	109.54	5.33	120.20	4.313	0.21	4.733	4 5/16	4 11/16
BS 348	R6437 R194 OS51	110.50	5.33	121.16	4.35	0.21	4.77	4 3/8	4 3/4
BS 349	R6450 R195 OS52	113.67	5.33	124.33	4.475	0.21	4.895	4 1/2	4 7/8
BS 350		116.84	5.33	127.50	4.6	0.21	5.02	4 5/8	5
BS 860	R199 BS 350A	117.48	5.33	128.14	4.625	0.21	5.045		
BS 351		120.02	5.33	130.68	4.725	0.21	5.145	4 3/4	5 1/8
BS 861	R201 BS 351A	120.65	5.33	131.31	4.750	0.21	5.170		
BS 352		123.20	5.33	133.86	4.85	0.21	5.27	4 7/8	5 1/4
BS 862	R203 BS 352A	123.83	5.33	134.49	4.875	0.21	5.295		
BS 353		126.37	5.33	137.03	4.975	0.21	5.395	5	5 3/8
BS 863	R206 BS 353A	127.00	5.33	137.66	5.000	0.21	5.420		
BS 354		129.54	5.33	140.20	5.1	0.21	5.52	5 1/8	5 1/2
BS 864	R208 BS 354A	130.18	5.33	140.84	5.125	0.21	5.545		
BS 355		132.72	5.33	143.38	5.225	0.21	5.645	5 1/4	5 5/8
BS 865	R210 BS 355A	133.35	5.33	144.01	5.250	0.21	5.670		
BS 356		135.90	5.33	146.56	5.35	0.21	5.77	5 3/8	5 3/4
BS 866	R213 BS 356A	136.53	5.33	147.19	5.375	0.21	5.795		
BS 357		139.07	5.33	149.73	5.475	0.21	5.895	5 1/2	5 7/8
BS 867	R215 BS 357A	139.70	5.33	150.36	5.500	0.21	5.920		
BS 358		142.24	5.33	152.90	5.6	0.21	6.02	5 5/8	6
BS 868	R217 BS 358A	142.88	5.33	153.54	5.625	0.21	6.045		

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BS Reference	Alternative References	METRIC			IMPERIAL			IMPERIAL	
		ID	Section	OD	ID	Section	OD	ID	OD
BS 359		145.42	5.33	156.08	5.725	0.21	6.145	5 3/4	6 1/8
BS 869	R219 BS 359A	146.05	5.33	156.71	5.750	0.21	6.170		
BS 360		148.60	5.33	159.26	5.85	0.21	6.27	5 7/8	6 1/4
BS 870	R221 BS 360A	149.23	5.33	159.89	5.875	0.21	6.295		
BS 361		151.77	5.33	162.43	5.975	0.21	6.395	6	6 3/8
BS 644		155.00	5.33	165.66	6.102	0.21	6.522	6 1/8	6 1/2
BS 362		158.12	5.33	168.78	6.225	0.21	6.645	6 1/4	6 5/8
BS 645		161.30	5.33	171.96	6.350	0.21	6.770	6 3/8	6 3/4
BS 363		164.47	5.33	175.13	6.475	0.21	6.895	6 1/2	6 7/8
BS 646		167.70	5.33	178.36	6.602	0.21	7.022	6 5/8	7
BS 364		170.82	5.33	181.48	6.725	0.21	7.145	6 3/4	7 1/8
BS 647	BS 364A	174.00	5.33	184.66	6.850	0.21	7.270	6 7/8	7 1/4
BS 365		177.17	5.33	187.83	6.975	0.21	7.395	7	7 3/8
BS 366		183.52	5.33	194.18	7.225	0.21	7.645	7 1/4	7 5/8
BS 367		189.87	5.33	200.53	7.475	0.21	7.895	7 1/2	7 7/8
BS 368		196.22	5.33	206.88	7.725	0.21	8.145	7 3/4	8 1/8
BS 369		202.57	5.33	213.23	7.975	0.21	8.395	8	8 3/8
BS 370		208.92	5.33	219.58	8.225	0.21	8.645	8 1/4	8 5/8
BS 371		215.27	5.33	225.93	8.475	0.21	8.895	8 1/2	8 7/8
BS 372		221.62	5.33	232.28	8.725	0.21	9.145	8 3/4	9 1/8
BS 373		227.97	5.33	238.63	8.975	0.21	9.395	9	9 3/8
BS 374		234.32	5.33	244.98	9.225	0.21	9.645	9 1/4	9 5/8
BS 375		240.67	5.33	251.33	9.475	0.21	9.895	9 1/2	9 7/8
BS 376		247.02	5.33	257.68	9.725	0.21	10.145	9 3/4	10 1/8
BS 377		253.37	5.33	264.03	9.975	0.21	10.395	10	10 3/8
BS 378		266.07	5.33	276.73	10.475	0.21	10.895	10 1/2	10 7/8
BS 379		278.77	5.33	289.43	10.975	0.21	11.395	11	11 3/8
BS 380		291.47	5.33	302.13	11.475	0.21	11.895	11 1/2	11 7/8
BS 381		304.17	5.33	314.83	11.975	0.21	12.395	12	12 3/8
BS 382		329.57	5.33	340.23	12.975	0.21	13.395	13	13 3/8
BS 383		354.97	5.33	365.63	13.975	0.21	14.395	14	14 3/8
BS 384		380.37	5.33	391.03	14.975	0.21	15.395	15	15 3/8
BS 385		405.26	5.33	415.92	15.955	0.21	16.375	16	16 3/8
BS 386		430.66	5.33	441.32	16.955	0.21	17.375	17	17 3/8
BS 387		456.06	5.33	466.72	17.955	0.21	18.375	18	18 3/8
BS 388		481.46	5.33	492.12	18.955	0.21	19.375	19	19 3/8
BS 389		506.78	5.33	517.44	19.955	0.21	20.375	20	20 3/8
BS 390		532.26	5.33	542.92	20.955	0.21	21.375	21	21 3/8
BS 391		557.66	5.33	568.32	21.955	0.21	22.375	22	22 3/8
BS 392		582.68	5.33	593.34	22.94	0.21	23.360	23	23 3/8
BS 393		608.08	5.33	618.74	23.94	0.21	24.360	24	24 3/8
BS 394		633.48	5.33	644.14	24.94	0.21	25.360	25	25 3/8
BS 395		658.88	5.33	669.54	25.94	0.21	26.360	26	26 3/8
<b>CROSS SECTION 6.99mm / 1/4" / 0.275"</b>		<b>METRIC</b>			<b>IMPERIAL</b>			<b>IMPERIAL</b>	
BS Reference	Alternative References	ID	Section	OD	ID	Section	OD	ID	OD
BS 425	R8450 R196 OS53	113.67	6.99	127.65	4.475	0.275	5.025	4 1/2	5
BS 624	R197 BS 425A	114.70	6.99	128.68	4.516	0.275	5.066	4 9/16	5 1/16
BS 426	R8462 R198 OS54	116.84	6.99	130.82	4.6	0.275	5.15	4 5/8	5 1/8
BS 427	R8475 R200 OS55	120.02	6.99	134.00	4.725	0.275	5.275	10 3/4	11 1/4
BS 428	R8487 R202 OS56	123.20	6.99	137.18	4.85	0.275	5.4	4 7/8	5 3/8
BS 625	R204 BS 428A	124.60	6.99	138.58	4.906	0.275	5.456		
BS 429	R8500 R205 OS57	126.37	6.99	140.35	4.975	0.275	5.525	5	5 1/2
BS 430	R8512 R207 OS58	129.54	6.99	143.52	5.1	0.275	5.65	5 1/8	5 5/8
BS 431	R8525 R209 OS59	132.72	6.99	146.70	5.225	0.275	5.775	5 1/4	5 3/4
BS 626	R211 BS 431A	134.50	6.99	148.48	5.295	0.275	5.845		
BS 432	R8537 R212 OS60	135.90	6.99	149.88	5.35	0.275	5.9	5 3/8	5 7/8
BS 433	R8550 R214 OS61	139.07	6.99	153.05	5.475	0.275	6.025	5 1/2	6
BS 434	R8562 R216 OS62	142.24	6.99	156.22	5.6	0.275	6.15	5 5/8	6 1/8
BS 435	R8575 R218 OS63	145.42	6.99	159.40	5.725	0.275	6.275	5 3/4	6 1/4
BS 436	R8587 R220 OS64	148.60	6.99	162.58	5.85	0.275	6.4	5 7/8	6 3/8
BS 437	R8600 R222 OS65	151.77	6.99	165.75	5.975	0.275	6.525	6	6 1/2
BS 872	R223 BS 437A	155.60	6.99	169.58	6.126	0.275	6.676	6 1/8	6 5/8
BS 438	R8625 R224 OS66	158.12	6.99	172.10	6.225	0.275	6.775	6 1/4	6 3/4
BS 627	R225 BS 627	159.50	6.99	173.48	6.280	0.275	6.830		
BS 874	R226 BS 438A	161.90	6.99	175.88	6.374	0.275	6.924	6 3/8	6 7/8
BS 439	R8650 R227 OS67	164.47	6.99	178.45	6.475	0.275	7.025	6 1/2	7
BS 628	R228 BS 628	166.70	6.99	180.68	6.563	0.275	7.113	6 9/16	7 1/16
BS 876	R229 BS 439A	168.30	6.99	182.28	6.626	0.275	7.176	6 5/8	7 1/8
BS 440	R8675 R230 OS68	170.82	6.99	184.80	6.725	0.275	7.275	6 3/4	7 1/4
BS 878	R231 BS 440A	174.60	6.99	188.58	6.874	0.275	7.424	6 7/8	7 3/8
BS 441	R8700 R232 OS69	177.17	6.99	191.15	6.975	0.275	7.525	7	7 1/2

# BS O-RING SIZES

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Manufacturer from China

BS Reference	Alternative References	METRIC			IMPERIAL			IMPERIAL	
		ID	Section	OD	ID	Section	OD	ID	OD
BS 880	R233 BS 441A	181.00	6.99	194.98	7.126	0.275	7.676	7 1/8	7 5/8
BS 442	R8725 R234 OS70	183.52	6.99	197.50	7.225	0.275	7.775	7 1/4	7 3/4
BS 882	R235 BS 442A	187.30	6.99	201.28	7.374	0.275	7.924	7 3/8	7 7/8
BS 443	R8750 R236 OS71	189.87	6.99	203.85	7.475	0.275	8.025	7 1/2	8
BS 884	R237 BS 443A	193.70	6.99	207.68	7.626	0.275	8.176	7 5/8	8 1/8
BS 444	R8775 R238 OS72	196.22	6.99	210.20	7.725	0.275	8.275	7 3/4	8 1/4
BS 886	R239 BS 444A	200.00	6.99	213.98	7.874	0.275	8.424	7 7/8	8 3/8
BS 445	R8800 R240 OS73	202.57	6.99	216.55	7.975	0.275	8.525	8	8 1/2
BS 674	R8825 R241 OS74 BS 445A	208.92	6.99	222.90	8.225	0.275	8.775	8 1/4	8 3/4
BS 446	R8850 R242 OS75	215.27	6.99	229.25	8.475	0.275	9.025	8 1/2	9
BS 676	R8875 R241 OS76 BS 446A	221.62	6.99	235.60	8.725	0.275	9.275	8 3/4	9 1/4
BS 447	R8900 R244 OS77	227.97	6.99	241.95	8.975	0.275	9.525	9	9 1/2
BS 678	R8925 R245 OS78 BS 447A	234.32	6.99	248.30	9.225	0.275	9.775	9 1/4	9 3/4
BS 448	R8950 R246 OS79	240.67	6.99	254.65	9.475	0.275	10.025	9 1/2	10
BS 680	BS 448A	247.00	6.99	260.98	9.724	0.275	10.274	9 3/4	10 1/4
BS 449	R81000 R248 OS81	253.57	6.99	267.55	9.975	0.275	10.525	10	10 1/2
BS 682	R81025 R249 OS82 BS 449	259.70	6.99	273.68	10.224	0.275	10.774	10 1/4	10 3/4
BS 450	R81050 R250 OS83	266.07	6.99	280.05	10.475	0.275	11.025	10 1/2	11
BS 684	R81075 R251 OS84 BS 450	272.40	6.99	286.38	10.724	0.275	11.274	10 3/4	11 1/4
BS 451	R81100 R252 OS85	278.77	6.99	292.75	10.975	0.275	11.525	11	11 1/2
BS 686	R81125 R253 OS86 BS 451	285.10	6.99	299.08	11.224	0.275	11.774	11 1/4	11 3/4
BS 452	R81150 R254 OS87	291.47	6.99	305.45	11.475	0.275	12.025	11 1/2	12
BS 688	R81175 R255 OS88 BS 452	297.80	6.99	311.78	11.724	0.275	12.274	11 3/4	12 1/4
BS 453	R81200 R256 OS89	304.17	6.99	318.15	11.975	0.275	12.525	12	12 1/2
BS 648	BS 453A	310.50	6.99	324.48	12.224	0.275	12.774	12 1/4	12 3/4
BS 454	R81250 R257 OS90	316.87	6.99	330.85	12.475	0.275	13.025	12 1/2	13
BS 649	BS 454A	323.20	6.99	337.18	12.724	0.275	13.274	12 3/4	13 1/4
BS 455	R81300 R258 OS91	329.57	6.99	343.55	12.975	0.275	13.525	13	13 1/2
BS 650	BS 455A	335.90	6.99	349.88	13.224	0.275	13.774	13 1/4	13 3/4
BS 456	R81350 R259 OS92	342.27	6.99	356.25	13.475	0.275	14.025	13 1/2	14
BS 457	R81400 R260 OS93	354.97	6.99	368.95	13.975	0.275	14.525	14	14 1/2
BS 458	R81450 R261 OS94	367.67	6.99	381.65	14.475	0.275	15.025	14 1/2	15
BS 459	R81500 R262 OS95	380.37	6.99	394.35	14.975	0.275	15.525	15	15 1/2
BS 460	R81550 R263 OS96	393.07	6.99	407.05	15.475	0.275	16.025	15 1/2	16
BS 461		405.26	6.99	419.24	15.955	0.275	16.505	16	16 1/2
BS 462		417.96	6.99	431.94	16.455	0.275	17.005	16 1/2	17
BS 463		430.66	6.99	444.64	16.955	0.275	17.505	17	17 1/2
BS 464		443.36	6.99	457.34	17.455	0.275	18.005	17 1/2	18
BS 465		456.06	6.99	470.04	17.955	0.275	18.505	18	18 1/2
BS 466		468.76	6.99	482.74	18.455	0.275	19.005	18 1/2	19
BS 467		481.46	6.99	495.44	18.955	0.275	19.505	19	19 1/2
BS 468		494.16	6.99	508.14	19.455	0.275	20.005	19 1/2	20
BS 469		506.86	6.99	520.84	19.955	0.275	20.505	20	20 1/2
BS 470		532.26	6.99	546.24	20.955	0.275	21.505	21	21 1/2
BS 471		557.66	6.99	571.64	21.955	0.275	22.505	22	22 1/2
BS 472		582.68	6.99	596.66	22.940	0.275	23.490	23	23 1/2
BS 473		608.08	6.99	622.06	23.940	0.275	24.490	24	24 1/2
BS 474		633.48	6.99	647.46	24.940	0.275	25.490	25	25 1/2
BS 475		658.88	6.99	672.86	25.940	0.275	26.490	26	26 1/2

  

BS Reference	Alternative References	METRIC			IMPERIAL			IMPERIAL	
		ID	Section	OD	ID	Section	OD	ID	OD
BS 901		4.70	1.42	7.54	0.185	0.056	0.297		
BS 902		6.07	1.63	9.33	0.239	0.064	0.367		
BS 903		7.65	1.63	10.91	0.301	0.064	0.429		
BS 904		8.90	1.83	12.56	0.351	0.072	0.495		
BS 905		10.51	1.83	14.17	0.414	0.072	0.558		
BS 906		11.90	1.98	15.86	0.468	0.078	0.624		
BS 907		13.46	2.08	17.62	0.53	0.082	0.694		
BS 908		16.36	2.20	20.76	0.644	0.087	0.818		
BS 909		17.93	2.46	22.85	0.706	0.097	0.9		
BS 910		19.18	2.46	24.10	0.755	0.097	0.949		
BS 911		21.92	2.95	27.82	0.863	0.116	1.095		
BS 912		23.47	2.95	29.37	0.924	0.116	1.156		
BS 913		25.04	2.95	30.94	0.986	0.116	1.218		
BS 914		26.62	2.95	32.52	1.047	0.116	1.279		
BS 916		29.74	2.95	35.64	1.171	0.116	1.403		
BS 918		34.42	2.95	40.32	1.355	0.116	1.587		
BS 920		37.46	3.00	43.46	1.475	0.116	1.707		
BS 924		43.70	3.00	49.70	1.72	0.116	1.952		
BS 928		53.10	3.00	59.10	2.09	0.116	2.322		
BS 932		59.36	3.00	65.36	2.337	0.116	2.569		