

Bonded Seal Catalog

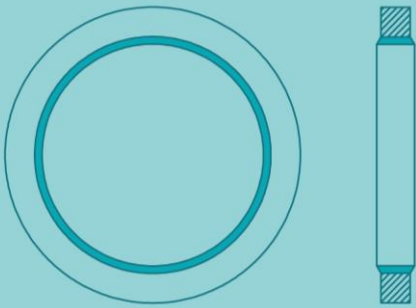


恩普洛密封科技有限公司
NJK PRO-SEALING TECHNOLOGY CORP.

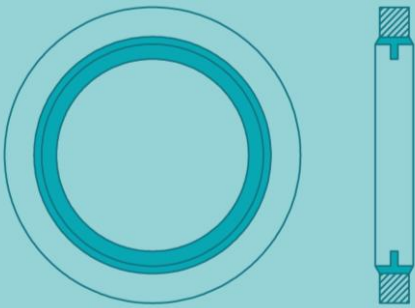
WWW.NJK.COM.TW

CATEGORIES

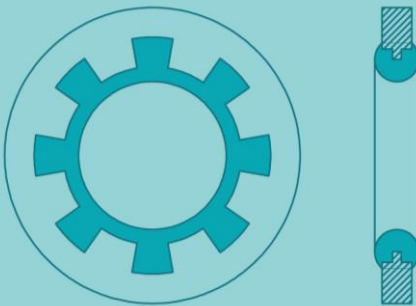
Series
WS



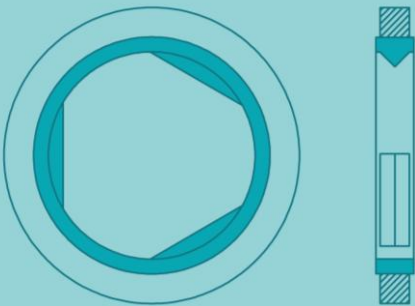
Series
WSP



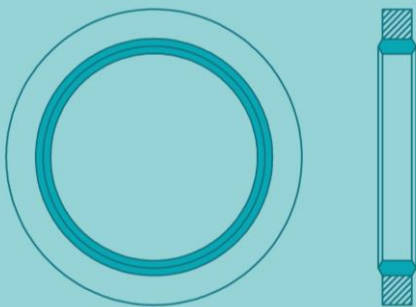
Series
WS6 / WS61



Series
WS75 / WS20



Series
WS10



Series
WSUA

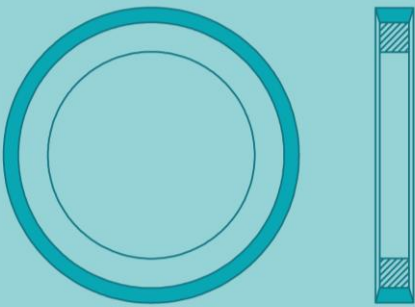


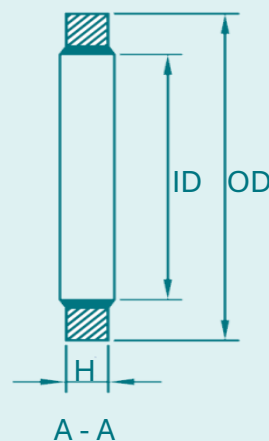
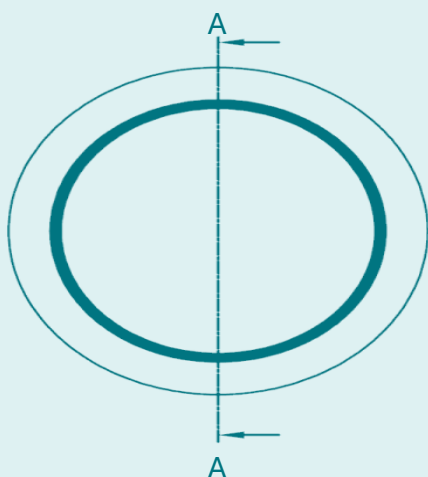
TABLE OF CONTENTS

CATEGORIES

PAGES

WS series -----	04 ~ 15
WSP series -----	16 ~ 24
WS6 series -----	25 ~ 25
WS61 series -----	26 ~ 26
WS75 series -----	27 ~ 27
WS10 series -----	28 ~ 28
WS20 series -----	29 ~ 29
WSUA series -----	30 ~ 30

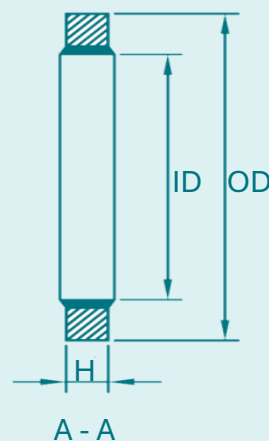
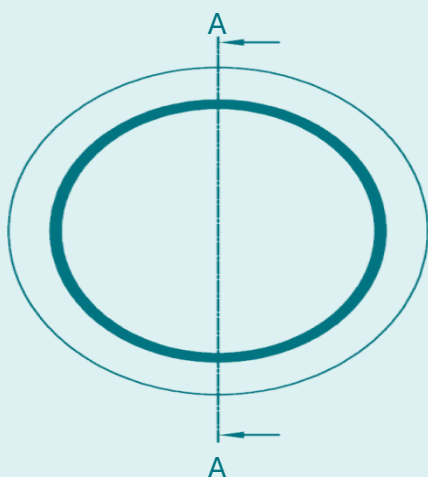
Bonded Seal - WS series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.10	+0.13/-0	±0.10		
6WS00150	6BA		001	3.05	6.35	1.2	NBR 70 Black	SPCC-Cr3
6WS00374	6BA		001	3.05	6.35	1.2	FKM 73 Brown	SS304
6WS00419	6BA		001	3.05	6.35	1.2	FKM 73 Brown	SPCC-Cr3
6WS00143	4BA		002	4.12	7.26	1.2	NBR 70 Black	SPCC-Cr3
6WS00266	4BA		002	4.12	7.26	1.2	NBR 70 Black	SS304
6WS00268	4BA		002	4.12	7.26	1.2	FKM 73 Brown	SPCC-Cr3
6WS00008	2BA		003	5.21	8.38	1.2	NBR 70 Black	SPCC-Cr3
6WS00406	2BA		003	5.21	8.38	1.2	FKM 73 Brown	SPCC-Cr3
6WS00186	1/4		004	6.86	13.21	1.2	FKM 73 Brown	SPCC-Cr3
6WS00196	1/4		004	6.86	13.21	1.2	NBR 70 Black	SPCC-Cr3
6WS00403	1/4		005	6.99	13.34	1.2	NBR 70 Black	SPCC-Cr3
6WS00118	5/16		006	8.31	13.34	1.2	NBR 70 Black	SPCC-Cr3
6WS00079	5/16		007	8.64	14.22	1.2	NBR 70 Black	SPCC-Cr3
6WS00236	5/16		007	8.64	14.22	1.2	FKM 73 Brown	SPCC-Cr3
6WS00346	40		008	11.26	18.36	2.0	FKM 73 Brown	SPCC-Cr3
6WS00395	40		008	11.26	18.36	2.0	NBR 70 Black	SPCC-Cr3
6WS00205	7/16		009	11.69	19.05	2.0	NBR 70 Black	SPCC-Cr3
6WS00146	9/16		010	14.86	22.23	2.0	NBR 70 Black	SPCC-Cr3
6WS00391	9/16		010	14.86	22.23	2.0	FKM 73 Brown	SPCC-Cr3
6WS00151	5/8		011	16.51	25.40	2.0	NBR 70 Black	SPCC-Cr3

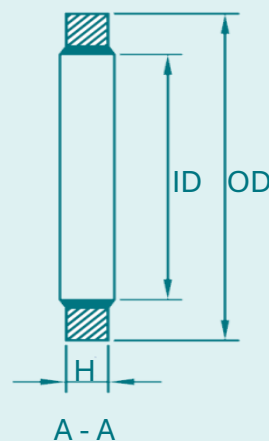
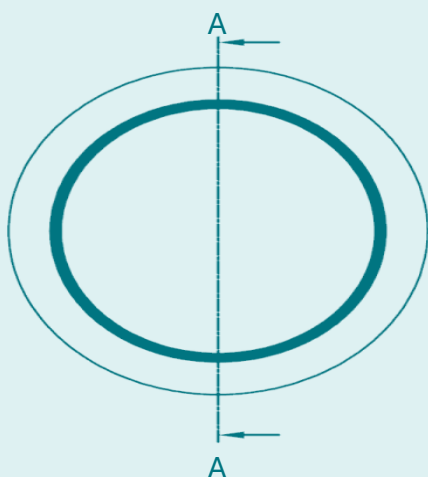
Bonded Seal - WS series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.10	+0.13/-0	±0.10		
6WS00261	$\frac{5}{8}$		011	16.51	25.40	2.0	FKM 73 Brown	SPCC-Cr3
6WS00228	$\frac{11}{16}$		012	18.16	25.40	2.34	NBR 70 Black	SPCC-Cr3
6WS00235	$\frac{11}{16}$		012	18.16	25.40	2.34	FKM 73 Brown	SPCC-Cr3
6WS00128	$\frac{15}{16}$		013	24.26	33.27	2.3	NBR 70 Black	SPCC-Cr3
6WS00259	$\frac{15}{16}$		013	24.26	33.27	2.3	FKM 73 Brown	SPCC-Cr3
6WS00101	$\frac{15}{16}$		013	24.26	33.27	2.5	NBR 70 Black	SPCC-Cr3
6WS00155	$1\frac{1}{4}$		015	32.64	41.40	3.2	NBR 70 Black	SPCC-Cr3
6WS00112	$1\frac{3}{8}$		016	35.94	44.45	3.2	NBR 70 Black	SPCC-Cr3
6WS00019	$1\frac{1}{2}$		017	38.96	47.75	3.2	NBR 70 Black	SPCC-Cr3
6WS00397	$1\frac{1}{2}$		017	38.96	47.75	3.0	FKM 90 Black	SS316
6WS00006	2		019	51.69	63.50	3.2	NBR 70 Black	SPCC-Cr3
6WS00156	$\frac{3}{8}$	$\frac{1}{8}$	020	10.37	15.88	2.0	NBR 70 Black	SPCC-Cr3
6WS00189	$\frac{3}{8}$	$\frac{1}{8}$	020	10.37	15.88	2.0	FKM 73 Brown	SPCC-Cr3
6WS00037	$\frac{1}{2}$	$\frac{1}{4}$	021	13.74	20.57	2.0	NBR 70 Black	SPCC-Cr3
6WS00212	$\frac{1}{2}$	$\frac{1}{4}$	021	13.74	20.57	2.0	FKM 73 Brown	SPCC-Cr3
6WS00381	$\frac{1}{2}$	$\frac{1}{4}$	021	13.74	20.57	2.0	HNBR 70 Black	SPCC-Cr3
6WS00212	$\frac{1}{2}$	$\frac{1}{4}$	021	13.74	20.57	2.0	FKM 90 Black	SS316
6WS00234	60		022	15.83	22.23	2.0	NBR 70 Black	SPCC-Cr3
6WS00414	60		022	15.83	22.23	2.0	FKM 73 Brown	SPCC-Cr3
6WS00111		$\frac{3}{8}$	023	17.28	23.80	2.0	NBR 70 Black	SPCC-Cr3

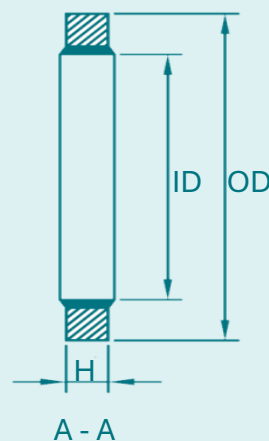
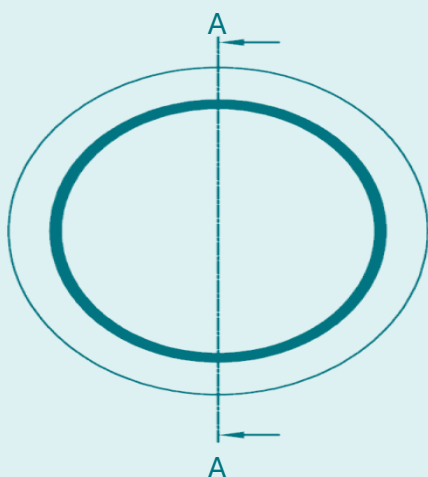
Bonded Seal - WS series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.10	+0.13/-0	±0.10		
6WS00230		$\frac{3}{8}$	023	17.28	23.80	2.0	FKM 73 Brown	SPCC-Cr3
6WS00408		$\frac{3}{8}$	023	17.28	23.80	2.0	FKM 90 Black	SS316
6WS00129	$\frac{3}{4}$		024	19.69	26.92	2.3	NBR 70 Black	SPCC-Cr3
6WS00248	$\frac{3}{4}$		024	19.69	26.92	2.3	FKM 73 Brown	SPCC-Cr3
6WS00068	$\frac{13}{16}$	$\frac{1}{2}$	025	21.54	28.58	2.5	NBR 70 Black	SPCC-Cr3
6WS00190	$\frac{13}{16}$	$\frac{1}{2}$	025	21.54	28.58	2.5	NBR 70 Black	SS304
6WS00253	$\frac{13}{16}$	$\frac{1}{2}$	025	21.54	28.58	2.5	NBR 70 Black	SS304
6WS00400	$\frac{13}{16}$	$\frac{1}{2}$	025	21.54	28.58	2.5	FKM 90 Black	SS316
6WS00299	$\frac{7}{8}$	$\frac{5}{8}$	026	23.49	31.75	2.5	NBR 70 Black	SPCC-Cr3
6WS00418	$\frac{7}{8}$	$\frac{5}{8}$	026	23.49	31.75	2.5	FKM 73 Brown	SPCC-Cr3
6WS00251	1	$\frac{3}{4}$	027	27.05	34.93	2.5	NBR 70 Black	SPCC-Cr3
6WS00343	1	$\frac{3}{4}$	027	27.05	34.93	2.5	FKM 73 Brown	SPCC-Cr3
6WS00401	1	$\frac{3}{4}$	027	27.05	34.93	2.5	FKM 90 Black	SS316
6WS00348	$1\frac{1}{16}$		028	27.82	38.61	2.3	NBR 70 Black	SPCC-Cr3
6WS00206	$1\frac{3}{16}$	$\frac{7}{8}$	029	30.81	38.10	2.5	NBR 70 Black	SPCC-Cr3
6WS00402	$1\frac{3}{16}$	$\frac{7}{8}$	029	30.81	38.10	2.5	FKM 90 Black	SS316
6WS00298	$1\frac{5}{16}$	1	030	33.89	42.80	3.2	NBR 70 Black	SPCC-Cr3
6WS00208	$1\frac{5}{16}$	1	031	33.89	42.80	2.3	NBR 70 Black	SPCC-Cr3
6WS00452	$1\frac{5}{16}$	1	031	33.89	42.80	2.3	FKM 73 Brown	SPCC-Cr3
6WS00399	$1\frac{5}{16}$	1	031	33.89	42.80	2.5	FKM 90 Black	SS316

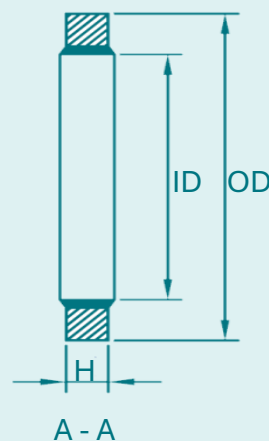
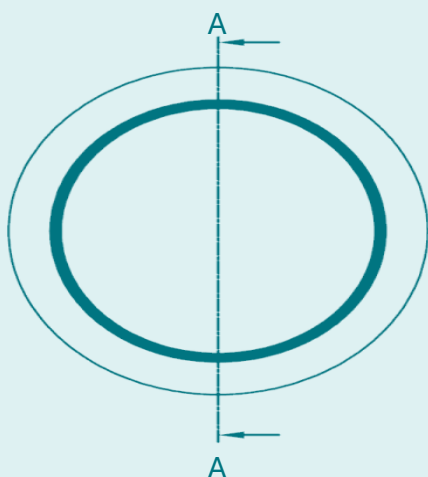
Bonded Seal - WS series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.10	+0.13/-0	±0.10		
6WS00363	1 ⁵ / ₈	1 ¹ / ₄	032	42.93	52.38	3.2	FKM 73 Brown	SPCC-Cr3
6WS00388	1 ⁵ / ₈	1 ¹ / ₄	032	42.93	52.38	3.2	NBR 70 Black	SPCC-Cr3
6WS00433	1 ⁵ / ₈	1 ¹ / ₄	032	42.93	52.38	3.0	FKM 90 Black	SS316
6WS00184	1 ⁷ / ₈	1 ¹ / ₂	033	48.44	58.60	3.2	NBR 70 Black	SPCC-Cr3
6WS00398	1 ⁷ / ₈	1 ¹ / ₂	033	48.44	58.60	3.0	FKM 90 Black	SS316
6WS00075		2	036	60.58	73.03	3.2	NBR 70 Black	SS316
6WS00094		2	036	60.58	73.03	3.2	NBR 70 Black	SPCC-Cr3
6WS00009		2 ¹ / ₄	038	66.68	79.50	3.2	NBR 70 Black	SPCC-Cr3
6WS00250	1 ¹ / ₁₆		519	8.30	12.70	1.2	NBR 70 Black	SPCC-Cr3
6WS00093	1 ¹ / ₈		510	10.40	14.70	1.2	NBR 70 Black	SPCC-Cr3
6WS00434	1 ¹ / ₈		510	10.40	14.70	1.2	FKM 73 Brown	SPCC-Cr3
6WS00227	1 ¹ / ₄		511	13.85	18.70	1.2	FKM 73 Brown	SPCC-Cr3
6WS00366	1 ¹ / ₄		511	13.85	18.70	1.2	NBR 70 Black	SPCC-Cr3
6WS00339	3 ³ / ₈		512	17.35	22.70	1.2	NBR 70 Black	SPCC-Cr3
6WS00417	1 ¹ / ₂		513	21.65	26.70	1.2	NBR 70 Black	SPCC-Cr3
6WS00451	1 ¹ / ₂		513	21.65	26.70	1.2	FKM 73 Brown	SPCC-Cr3
6WS00404	3 ³ / ₄		514	27.30	32.50	1.2	FKM 73 Brown	SPCC-Cr3
6WS00198	1 ¹ / ₄		516	42.80	49.50	2.0	NBR 70 Black	SPCC-Cr3
6WS00185	1 ¹ / ₂		517	48.70	55.50	2.0	NBR 70 Black	SPCC-Cr3
6WS00130	2		518	60.50	68.50	2.0	NBR 70 Black	SPCC-Cr3

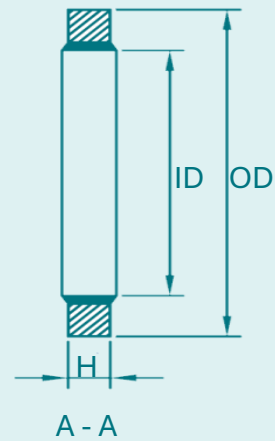
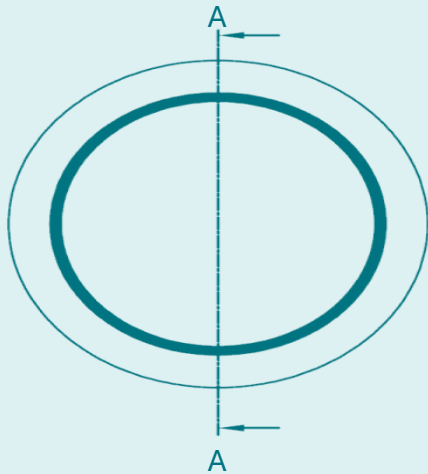
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00215	M3	301	3.6	7.5	1.0	NBR 70 Black	SPCC-Cr3
6WS00389	M3	301	3.6	7.5	1.0	FKM 73 Brown	SPCC-Cr3
6WS00057	M3.5	201	4.1	7.2	1.0	NBR 70 Black	SPCC-Cr3
6WS00226	M3.5	201	4.1	7.2	1.0	NBR 90 Black	SPCC-Cr3
6WS00145	M3.5	201	4.1	7.2	1.0	FKM 73 Brown	SPCC-Cr3
6WS00036	M4	202	4.5	7.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00141	M4	202	4.5	7.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00260	M4	302	4.6	9.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00318	M4	302	4.6	9.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00136	M5	303	5.6	10.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00365	M5	303	5.6	10.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00376	M5	303	5.6	10.0	1.0	NBR 70 Black	SS304
6WS00031	M5	203	5.7	9.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00107	M5	203	5.7	9.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00023	M5.5	205	6.2	9.2	1.0	NBR 90 Black	SPCC-Cr3
6WS00082	M5.5	205	6.2	9.2	1.0	FKM 73 Brown	SPCC-Cr3
6WS00083	M5.5	205	6.2	9.2	1.0	NBR 70 Black	SPCC-Cr3
6WS00203	M6	304	6.6	11.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00022	M6	206	6.7	10.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00116	M6	206	6.7	10.0	1.0	FKM 73 Brown	SPCC-Cr3

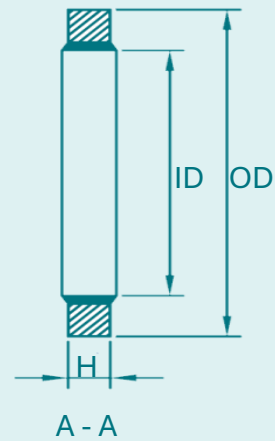
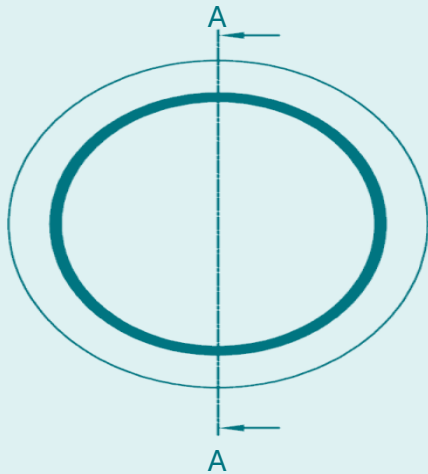
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00242	M6	206	6.7	10.0	1.0	FKM 73 Brown	SS316
6WS00458	M6	206	6.7	10.0	1.0	NBR 70 Black	SS316
6WS00078	M6	207	6.7	11.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00203	M6	207	6.7	11.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00110	M6	207	6.7	11.0	1.0	FKM 73 Brown	SS304
6WS00220	M6	207	6.7	11.0	1.0	NBR 90 Black	SPCC-Cr3
6WS00267	M6	207	6.7	11.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00300	M6	207	6.7	11.0	1.0	NBR 70 Black	SS316
6WS00209	M6	208	6.7	11.0	2.5	NBR 70 Black	SPCC-Cr3
6WS00256	M6	305	6.85	13.27	1.3	NBR 70 Black	SPCC-Cr3
6WS00192	M6	306	7.0	11.4	1.0	NBR 70 Black	SPCC-Cr3
6WS00369	M6.5	209	7.1	12.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00373	M6.5	209	7.1	12.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00124	M6.7	210	7.3	10.2	1.0	NBR 70 Black	SPCC-Cr3
6WS00132	M6.7	210	7.3	10.2	1.0	FKM 73 Brown	SPCC-Cr3
6WS00119	M8	211	8.5	13.4	1.0	NBR 70 Black	SPCC-Cr3
6WS00258	M8	211	8.5	13.4	1.0	FKM 73 Brown	SPCC-Cr3
6WS00032	M8	212	8.7	13.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00115	M8	212	8.7	13.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00304	M8	212	8.7	13.0	1.0	NBR 70 Black	SS304

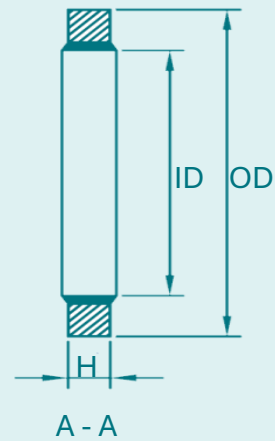
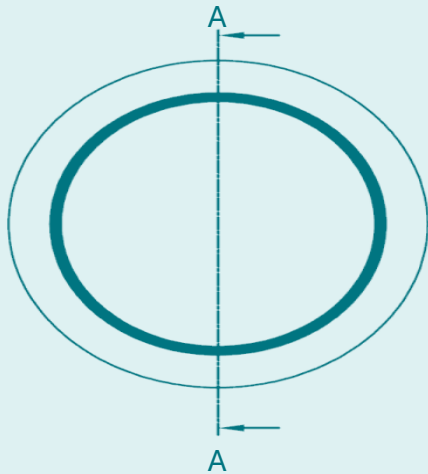
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00352	M8	212	8.7	13.0	1.0	ECO 70 Black	SPCC-Cr3
6WS00048	M8	213	8.7	14.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00265	M8	213	8.7	14.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00086	M8	214	8.7	16.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00087	M8	214	8.7	16.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00139	M8.5	215	9.3	13.3	1.0	NBR 70 Black	SPCC-Cr3
6WS00432	M8.5	215	9.3	13.3	1.0	FKM 73 Brown	SPCC
6WS00025	M10	216	10.35	16.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00197	M10	216	10.35	16.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00080	M10	217	10.7	16.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00218	M10	217	10.7	16.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00231	M10	310	10.7	17.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00269	M10	310	10.7	17.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00193	M10	218	10.7	18.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00390	M10	218	10.7	18.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00140	M11	219	11.4	16.3	1.5	NBR 70 Black	SPCC-Cr3
6WS00213	M11	219	11.4	16.3	1.5	FKM 73 Brown	SPCC-Cr3
6WS00322	M11	219	11.4	16.3	1.5	NBR 70 Black	SS304
6WS00428	M11	312	11.8	18.1	1.5	NBR 70 Black	SPCC-Cr3
6WS00033	M11	220	11.8	18.5	1.5	NBR 70 Black	SPCC-Cr3

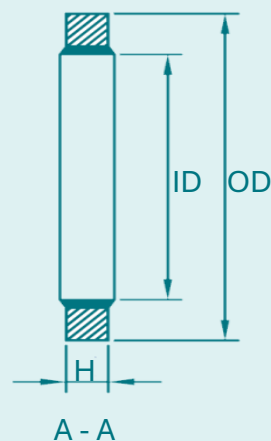
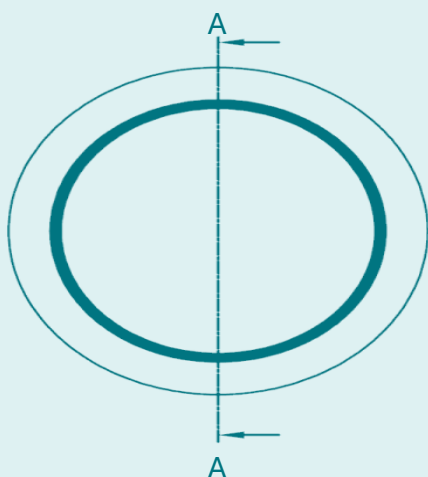
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00005	M11	221	11.8	19.1	1.5	NBR 70 Black	SPCC-Cr3
6WS00088	M12	222	12.7	18.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00089	M12	222	12.7	18.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00070	M12	313	12.7	19.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00154	M12	313	12.7	19.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00262	M12	223	12.7	20.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00387	M12	223	12.7	20.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00071	M13	224	13.7	20.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00263	M13	224	13.7	20.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00076	M13	225	13.7	22.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00411	M13	225	13.7	22.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00072	M13.5	226	14.0	18.7	1.5	NBR 70 Black	SPCC-Cr3
6WS00201	M13.5	226	14.0	18.7	1.5	FKM 73 Brown	SPCC-Cr3
6WS00152	M14	316	14.7	21.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00321	M14	316	14.7	21.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00211	M14	227	14.7	22.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00385	M14	227	14.7	22.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00014	M15	228	16.0	22.7	1.5	NBR 70 Black	SPCC-Cr3
6WS00142	M15	228	16.0	22.7	1.5	FKM 73 Brown	SPCC-Cr3
6WS00035	M16	317	16.7	23.0	1.5	NBR 70 Black	SPCC-Cr3

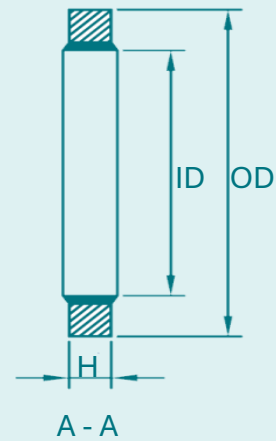
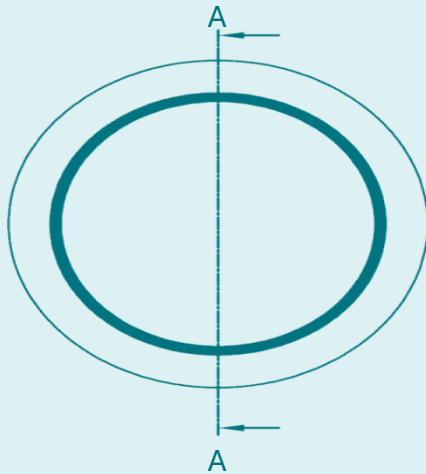
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00178	M16	317	16.7	23.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00195	M16	229	16.7	24.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00254	M16	229	16.7	24.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00382	M16	229	16.7	24.0	1.5	HNBR 80 Black	SPCC-Cr3
6WS00225	M16.5	319	17.2	23.9	2.0	NBR 70 Black	SPCC-Cr3
6WS00028	M17	230	17.4	24.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00147	M17	230	17.4	24.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00410	M17	230	17.4	24.0	1.5	NBR 70 Black	SS316
6WS00050	M17.5	231	18.0	24.7	1.5	NBR 70 Black	SPCC-Cr3
6WS00219	M17.5	231	18.0	24.7	1.5	FKM 73 Brown	SPCC-Cr3
6WS00216	M18	232	18.7	26.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00249	M18	232	18.7	26.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00421	M18	232	18.7	26.0	1.5	FKM 90 Black	SS316
6WS00188	M18	320	18.7	27.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00362	M18	320	18.7	27.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00407	M18	320	18.7	27.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00090	M20	233	20.7	28.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00091	M20	233	20.7	28.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00164	M20	321	20.7	29.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00396	M20	321	20.7	29.0	2.0	FKM 73 Brown	SPCC-Cr3

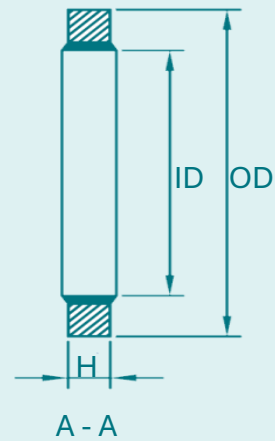
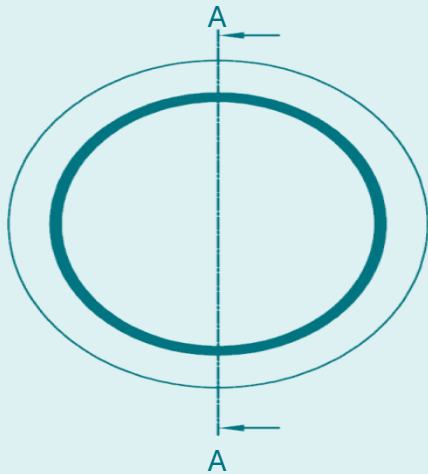
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00003	M21	234	21.5	28.7	2.5	NBR 70 Black	SPCC-Cr3
6WS00264	M21	323	21.7	30.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00047	M22	235	22.5	28.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00457	M22	235	22.5	28.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00233	M22	236	22.7	30.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00257	M22	236	22.7	30.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00106	M22	324	22.7	31.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00422	M22	324	22.7	31.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00221	M23	325	23.7	32.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00010	M24	238	24.7	32.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00252	M24	238	24.7	32.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00340	M24	326	24.7	33.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00077	M26	239	26.7	35.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00307	M26	239	26.7	35.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00148	M26	327	27.0	35.3	2.0	NBR 70 Black	SPCC-Cr3
6WS00007	M27	240	27.2	36.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00368	M27	240	27.2	36.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00081	M27	328	27.7	36.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00416	M27	328	27.7	36.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00102	M28	329	28.6	36.0	2.0	NBR 70 Black	SPCC-Cr3

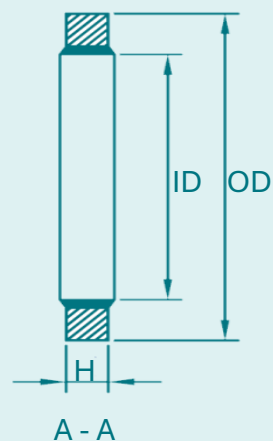
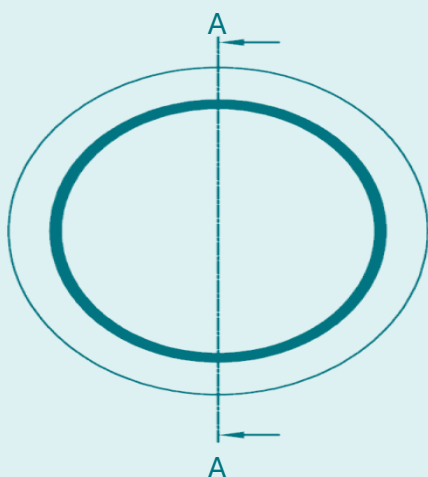
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00073	M28	241	28.7	37.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00074	M30	331	30.7	39.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00405	M30	331	30.7	39.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00301	M30	242	31.0	39.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00364	M30	242	31.0	39.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00430	M33	332	33.7	42.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00030	M33	243	33.7	42.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00222	M33	244	34.3	43.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00125	M36	245	36.7	46.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00435	M36	333	37	48	2.5	NBR 70 Black	SPCC-Cr3
6WS00191	M39	246 334	40.0	51.0	2.5	NBR 70 Black	SPCC-Cr3
6WS00191	M39	246 334	40.0	51.0	2.5	NBR 70 Black	SPCC-Cr3
6WS00453	M39	246 334	40.0	51.0	2.5	FKM 73 Brown	SPCC-Cr3
6WS00223	M42	247	42.7	53.0	3.0	NBR 70 Black	SPCC-Cr3
6WS00247	M42	335	43.0	54.0	2.5	NBR 70 Black	SPCC-Cr3
6WS00165	M45	336	46.0	57.0	2.5	NBR 70 Black	SPCC-Cr3
6WS00187	M48	248	48.7	59.0	3.0	NBR 70 Black	SPCC-Cr3
6WS00217	M48	337	49.0	60.0	2.5	NBR 70 Black	SPCC-Cr3
6WS00244	M51	249	52.0	60.0	3.0	NBR 70 Black	SPCC-Cr3
6WS00255	M52	250	53.3	64.5	3.0	NBR 70 Black	SPCC-Cr3

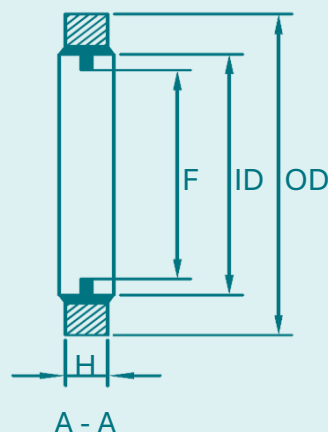
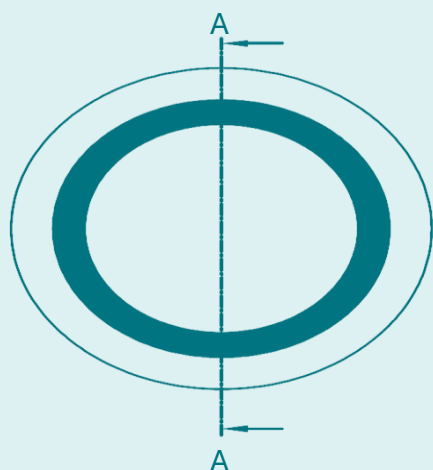
Bonded Seal - WS series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	ID	OD	H	Rubber Material	Metal Material
			±0.10	+0.13/-0	±0.10		
6WS00199	M60	251	60.7	73.0	3.0	NBR 70 Black	SPCC-Cr3
6WS00454	M60	251	60.7	73.0	3.0	FKM 73 Brown	SPCC-Cr3
6WS00245	M75	253	76.08	90.3	3.38	NBR 70 Black	SPCC-Cr3

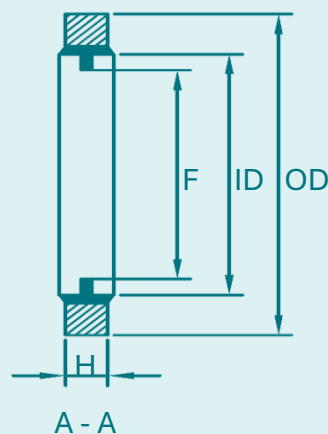
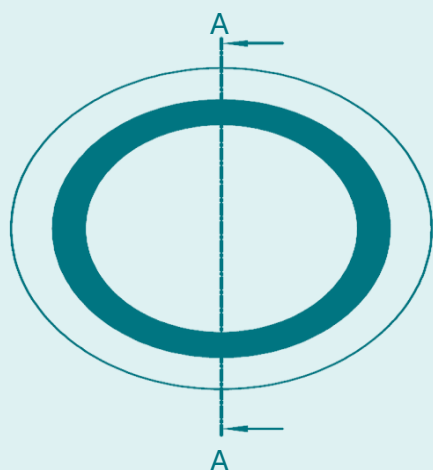
Bonded Seal - WSP series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.20	±0.10	+0.13/-0	±0.10		
6WS00229				9.4	10.0	15.0	2.0	FKM 75 Black	SPCC-Cr3
6WS00021	$\frac{3}{8}$	$\frac{1}{8}$	820-B	8.26	10.37	15.88	2.0	NBR 70 Black	SS316
6WS00272	$\frac{3}{8}$	$\frac{1}{8}$	820-B	8.26	10.37	15.88	2.0	NBR 70 Black	SS304
6WS00085	$\frac{3}{8}$	$\frac{1}{8}$	820-B	8.26	10.37	15.88	2.0	NBR 70 Black	SPCC-Cr3
6WS00084	$\frac{3}{8}$	$\frac{1}{8}$	820-B	8.26	10.37	15.88	2.0	FKM 73 Brown	SPCC-Cr3
6WS00324	$\frac{3}{8}$	$\frac{1}{8}$	820-B	8.26	10.37	15.88	2.0	NBR 90 Black	SPCC-Cr3
6WS00024	$\frac{1}{2}$	$\frac{1}{4}$	821-B	11.18	13.74	20.57	2.0	NBR 70 Black	SS316
6WS00273	$\frac{1}{2}$	$\frac{1}{4}$	821-B	11.18	13.74	20.57	2.0	NBR 70 Black	SS304
6WS00092	$\frac{1}{2}$	$\frac{1}{4}$	821-B	11.18	13.74	20.57	2.0	NBR 70 Black	SPCC-Cr3
6WS00058	$\frac{1}{2}$	$\frac{1}{4}$	821-B	11.18	13.74	20.57	2.0	NBR 90 Black	SPCC-Cr3
6WS00194	$\frac{1}{2}$	$\frac{1}{4}$	821-B	11.18	13.74	20.57	2.0	FKM 73 Brown	SPCC-Cr3
6WS00118	$\frac{5}{8}$		869	12.9	16.51	25.4	2.0	NBR 70 Black	SPCC-Cr3
6WS00270	$\frac{5}{8}$		869	12.9	16.51	25.4	2.0	NBR 70 Black	SS304
6WS00345	$\frac{5}{8}$		869	12.9	16.51	25.4	2.0	FKM 73 Brown	SPCC-Cr3
6WS00041		$\frac{3}{8}$	823-B	14.76	17.28	23.8	2.0	NBR 70 Black	SS316
6WS00274		$\frac{3}{8}$	823-B	14.76	17.28	23.8	2.0	NBR 70 Black	SS304
6WS00181		$\frac{3}{8}$	823-B	14.76	17.28	23.8	2.0	FKM 73 Brown	SS316
6WS00064		$\frac{3}{8}$	823-B	14.76	17.28	23.8	2.0	NBR 70 Black	SPCC-Cr3
6WS00054		$\frac{3}{8}$	823-B	14.76	17.28	23.8	2.0	NBR 90 Black	SPCC-Cr3
6WS00202		$\frac{3}{8}$	823-B	14.76	17.28	23.8	2.0	FKM 73 Brown	SPCC-Cr3

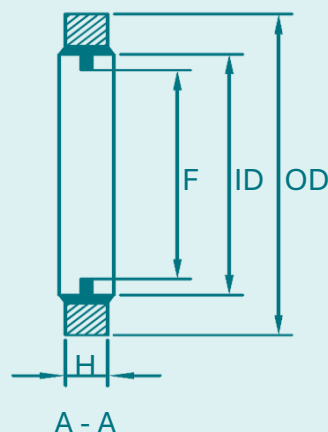
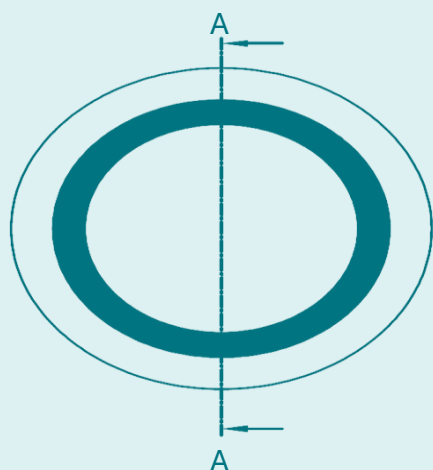
Bonded Seal - WSP series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.20	±0.10	+0.13/-0	±0.10		
6WS00347		$\frac{3}{8}$	823-B	14.76	17.28	23.8	2.0	NBR 90 Black	SS304
6WS00271	$\frac{11}{16}$		871	14.5	18.16	25.4	2.5	NBR 70 Black	SS304
6WS00427			825-A	18.64	21.54	28.58	2.5	NBR70 Black	SPCC-Cr3
6WS00053	$\frac{13}{16}$	$\frac{1}{2}$	825-B	18.24	21.54	28.58	2.5	NBR 70 Black	SS316
6WS00275	$\frac{13}{16}$	$\frac{1}{2}$	825-B	18.24	21.54	28.58	2.5	NBR 70 Black	SS304
6WS00066	$\frac{13}{16}$	$\frac{1}{2}$	825-B	18.24	21.54	28.58	2.5	NBR 70 Black	SPCC-Cr3
6WS00029	$\frac{13}{16}$	$\frac{1}{2}$	825-B	18.24	21.54	28.58	2.5	NBR 90 Black	SPCC-Cr3
6WS00180	$\frac{13}{16}$	$\frac{1}{2}$	825-B	18.24	21.54	28.58	2.5	NBR 90 Black	SS316
6WS00182	$\frac{13}{16}$	$\frac{1}{2}$	825-B	18.24	21.54	28.58	2.5	FKM 73 Brown	SPCC-Cr3
6WS00427	$\frac{13}{16}$	$\frac{1}{2}$	825-B	18.24	21.54	28.58	2.5	NBR 70 Black	SPCC-Cr3
6WS00276	$\frac{7}{8}$	$\frac{5}{8}$	826	20.27	23.49	31.75	2.5	NBR 70 Black	SS304
6WS00127	$\frac{7}{8}$	$\frac{5}{8}$	826	20.27	23.49	31.75	2.5	NBR 70 Black	SPCC-Cr3
6WS00240	$\frac{7}{8}$	$\frac{5}{8}$	826	20.27	23.49	31.75	2.5	FKM 73 Brown	SPCC-Cr3
6WS00325	$\frac{7}{8}$	$\frac{5}{8}$	826	20.27	23.49	31.75	2.5	NBR 90 Black	SPCC-Cr3
6WS00042	1	$\frac{3}{4}$	827-B	23.83	27.05	34.93	2.5	NBR 70 Black	SS316
6WS00277	1	$\frac{3}{4}$	827-B	23.83	27.05	34.93	2.5	NBR 70 Black	SS304
6WS00055	1	$\frac{3}{4}$	827-B	23.83	27.05	34.93	2.5	NBR 70 Black	SPCC-Cr3
6WS00067	1	$\frac{3}{4}$	827-B	23.83	27.05	34.93	2.5	NBR 90 Black	SPCC-Cr3
6WS00121	1	$\frac{3}{4}$	827-B	23.83	27.04	34.93	2.5	FKM 73 Brown	SPCC-Cr3
6WS00278	$1\frac{3}{16}$	$\frac{7}{8}$	829	27.51	30.81	38.1	2.5	NBR 70 Black	SS304

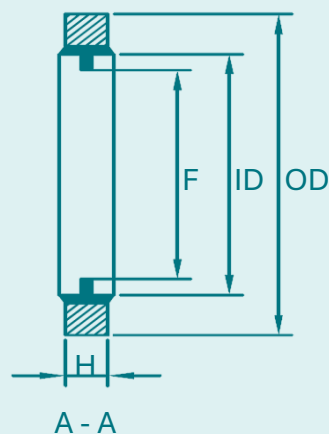
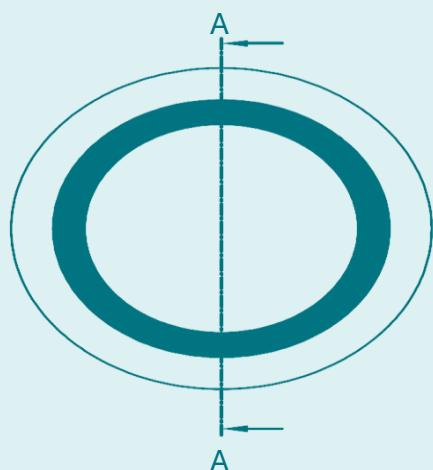
Bonded Seal - WSP series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.20	±0.10	+0.13/-0	±0.10		
6WS00384	1 ³ / ₁₆	7/ ₈	829	27.51	30.81	38.1	2.5	NBR 70 Black	SPCC-Cr3
6WS00210	1 ⁵ / ₁₆	1	830-2.5	29.92	33.89	42.8	2.5	NBR 70 Black	SPCC-Cr3
6WS00279	1 ⁵ / ₁₆	1	830-2.5	29.92	33.89	42.8	2.5	NBR 70 Black	SS304
6WS00043	1 ⁵ / ₁₆	1	830-3.2	29.92	33.89	42.8	3.2	NBR 70 Black	SS316
6WS00069	1 ⁵ / ₁₆	1	830-3.2	29.92	33.89	42.8	3.2	NBR 70 Black	SPCC-Cr3
6WS00060	1 ⁵ / ₁₆	1	830-3.2	29.92	33.89	42.8	3.2	NBR 90 Black	SPCC-Cr3
6WS00123	1 ⁵ / ₁₆	1	830-3.5	29.92	33.89	42.8	3.5	NBR 70 Black	SPCC-Cr3
6WS00135	1 ⁵ / ₁₆	1	830-3.4	29.92	33.89	42.8	3.4	NBR 70 Black	SS316
6WS00443	1 ⁵ / ₁₆	1	830-3.4	29.92	33.89	42.8	3.4	NBR 90 Black	SPCC-Cr3
6WS00045	1 ⁵ / ₈	1 ¹ / ₄	832-2.5	38.45	42.93	52.38	2.5	NBR 70 Black	SPCC-Cr3
6WS00241	1 ⁵ / ₈	1 ¹ / ₄	832-2.5	38.45	42.93	52.38	2.5	FKM 73 Brown	SS316
6WS00038	1 ⁵ / ₈	1 ¹ / ₄	832-3.2	38.45	42.93	52.38	3.2	NBR 70 Black	SS316
6WS00099	1 ⁵ / ₈	1 ¹ / ₄	832-3.2	38.45	42.93	52.38	3.2	NBR 70 Black	SPCC-Cr3
6WS00059	1 ⁵ / ₈	1 ¹ / ₄	832-3.2	38.45	42.93	52.38	3.2	NBR 90 Black	SPCC-Cr3
6WS00133	1 ⁵ / ₈	1 ¹ / ₄	832-3.4	38.45	42.93	52.38	3.4	NBR 70 Black	SS316
6WS00138	1 ⁵ / ₈	1 ¹ / ₄	832-3.5	38.45	42.93	52.38	3.5	NBR 70 Black	SPCC-Cr3
6WS00065	1 ⁷ / ₈	1 ¹ / ₂	833-2.5	44.45	48.44	58.6	2.5	NBR 70 Black	SPCC-Cr3
6WS00354	1 ⁷ / ₈	1 ¹ / ₂	833-2.5	44.45	48.44	58.6	2.5	NBR 70 Black	SPCC-Cr3
6WS00044	1 ⁷ / ₈	1 ¹ / ₂	833-3.2	44.45	48.44	58.6	3.2	NBR 70 Black	SS316
6WS00063	1 ⁷ / ₈	1 ¹ / ₂	833-3.2	44.45	48.44	58.6	3.2	NBR 70 Black	SPCC-Cr3

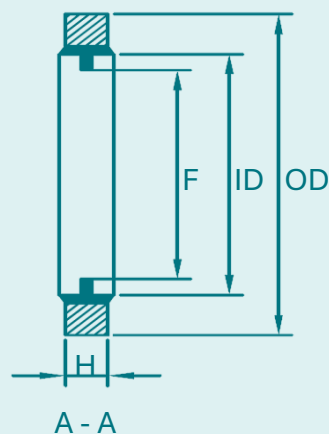
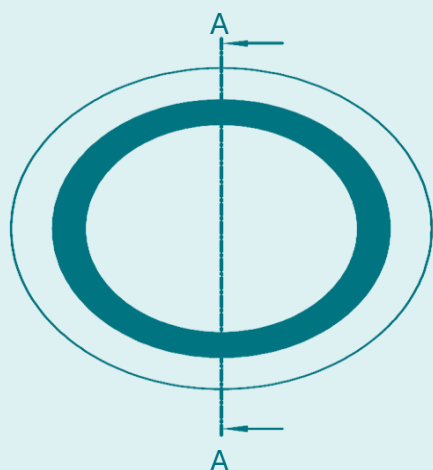
Bonded Seal - WSP series (INCH , BSP)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'		Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
	INCH	BSP		±0.20	±0.10	+0.13/-0	±0.10		
6WS00061	1 ⁷ / ₈	1 ¹ / ₂	833-3.2	44.45	48.44	58.6	3.2	NBR 90 Black	SPCC-Cr3
6WS00137	1 ⁷ / ₈	1 ¹ / ₂	833-3.5	44.45	48.44	58.6	3.5	NBR 70 Black	SPCC-Cr3
6WS00134	1 ⁷ / ₈	1 ¹ / ₂	833-3.4	44.45	48.44	58.6	3.4	NBR 70 Black	SS316
6WS00062	1 ⁷ / ₈	1 ¹ / ₂	833-3.2	44.86	48.44	58.6	3.2	NBR 70 Black	SPCC-Cr3
6WS00423	1 ⁷ / ₈	1 ¹ / ₂	833-3.2	44.86	48.44	58.6	3.2	FKM 73 Brown	SPCC-Cr3
6WS00020	2		836-3.2	56.26	60.58	73.03	3.2	NBR 70 Black	SS316
6WS00100	2		836-3.2	56.26	60.58	73.03	3.2	NBR 70 Black	SPCC-Cr3
6WS00056	2		836-3.2	56.26	60.58	73.03	3.2	NBR 90 Black	SPCC-Cr3
6WS00429	2		836-3.2	56.26	60.58	73.03	3.2	FKM 73 Brown	SPCC
6WS00122	2		836-3.5	56.26	60.58	73.03	3.5	NBR 90 Black	SPCC-Cr3
6WS00126	2		836-3.5	56.26	60.58	73.03	3.5	NBR 70 Black	SPCC-Cr3
6WS00131	2		836-3.4	56.26	60.58	73.03	3.4	NBR 70 Black	SS316

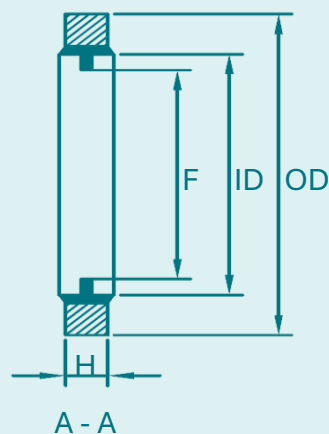
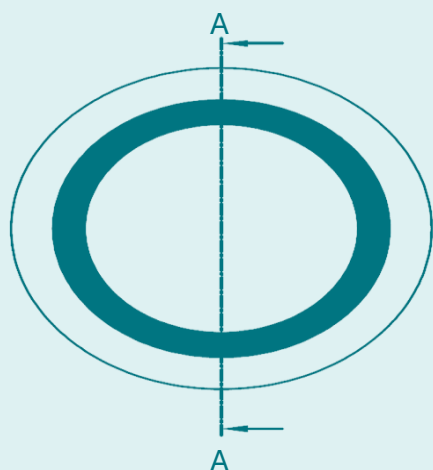
Bonded Seal - WSP series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
			±0.20	±0.10	+0.13/-0	±0.10		
6WS00052	M5	203+0.35	4.5	5.7	9.0	1.0	NBR 70 Black	SS316
6WS00280	M5	203+0.35	4.5	5.7	9.0	1.0	NBR 70 Black	SS304
6WS00017	M5	203+0.35	4.5	5.7	9.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00159	M5	203+0.35	4.5	5.7	9.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00160	M5	204+0.35	4.5	5.7	10.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00214	M5	204+0.35	4.5	5.7	10.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00370	M5	204+0.35	4.5	5.7	10.0	1.0	NBR 70 Black	SS316
6WS00149	M6	206+0.35	4.7	6.7	10.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00281	M6	206+0.35	4.7	6.7	10.0	1.0	NBR 70 Black	SS304
6WS00161	M6	206+0.35	4.7	6.7	10.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00342	M6	206+0.35	4.7	6.7	10.0	1.0	NBR 70 Black	SS316
6WS00157	M6	207+0.35	4.7	6.7	11.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00282	M6	207+0.35	4.7	6.7	11.0	1.0	NBR 70 Black	SS304
6WS00207	M6	207+0.35	4.7	6.7	11.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00039	M8	212+0.35	6.4	8.7	13.0	1.0	NBR 70 Black	SS316
6WS00283	M8	212+0.35	6.4	8.7	13.0	1.0	NBR 70 Black	SS304
6WS00095	M8	212+0.35	6.4	8.7	13.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00162	M8	212+0.35	6.4	8.7	13.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00317	M8	212+0.35	6.4	8.7	13.0	1.0	ECO 70 Black	SPCC-Cr3
6WS00415	M8	212+0.35	6.4	8.7	13.0	1.0	NBR 80 Black	SS316

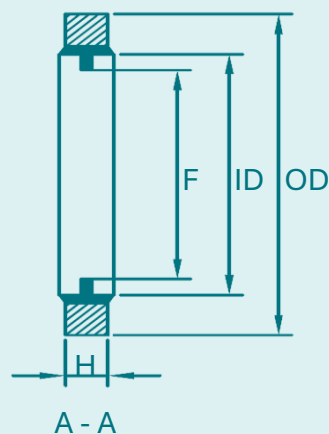
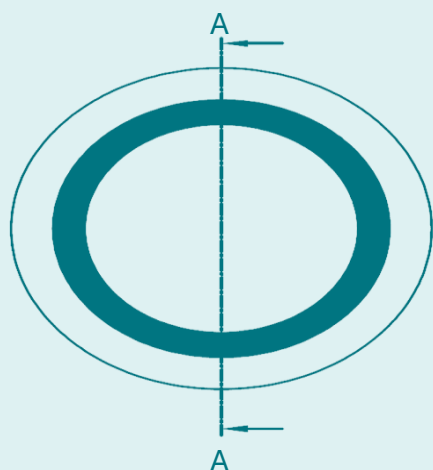
Bonded Seal - WSP series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
			±0.20	±0.10	+0.13/-0	±0.10		
6WS00120	M8	866	6.4	8.7	14.0	1.0	FKM 73 Brown	SPCC-Cr3
6WS00284	M8	866	6.4	8.7	14.0	1.0	NBR 70 Black	SS304
6WS00144	M8	866	6.4	8.7	14.0	1.0	NBR 70 Black	SPCC-Cr3
6WS00316	M8	866	6.4	8.7	14.0	1.0	NBR 70 Black	SS316
6WS00103	M10	217+0.35	8.05	10.7	16.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00040	M10	217+0.35	8.05	10.7	16.0	1.5	NBR 70 Black	SS316
6WS00285	M10	217+0.35	8.05	10.7	16.0	1.5	NBR 70 Black	SS304
6WS00096	M10	217+0.35	8.05	10.7	16.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00326	M10	217+0.35	8.05	10.7	16.0	1.5	NBR 90 Black	SPCC-Cr3
6WS00338	M10	217+0.35	8.05	10.7	16.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00015	M10	218+0.35	8.05	10.7	18.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00166	M10	218+0.35	8.05	10.7	18.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00051	M12	222+0.35	9.73	12.7	18.0	1.5	NBR 70 Black	SS316
6WS00016	M12	222+0.35	9.73	12.7	18.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00167	M12	222+0.35	9.73	12.7	18.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00327	M12	222+0.35	9.73	12.7	18.0	1.5	NBR 90 Black	SPCC-Cr3
6WS00360	M12	222+0.35	9.73	12.7	18.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00383	M12	222+0.35	9.73	12.7	18.0	1.5	HNBR 80 Black	SPCC-Cr3
6WS00104	M12	867	9.73	12.7	19.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00286	M12	867	9.73	12.7	19.0	1.5	NBR 70 Black	SS304

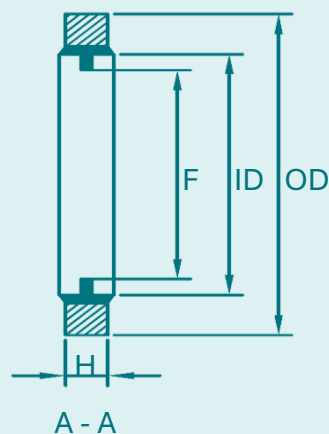
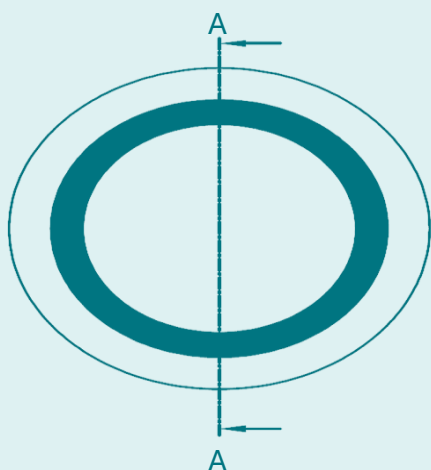
Bonded Seal - WSP series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
			±0.20	±0.10	+0.13/-0	±0.10		
6WS00238	M12	867	9.73	12.7	19.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00168	M12	223+0.35	9.73	12.7	20.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00169	M12	223+0.35	9.73	12.7	20.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00026	M14	868	11.38	14.7	22.0	1.5	NBR 70 Black	SS316
6WS00287	M14	868	11.38	14.7	22.0	1.5	NBR 70 Black	SS304
6WS00097	M14	868	11.38	14.7	22.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00328	M14	868	11.38	14.7	22.0	1.5	NBR 90 Black	SPCC-Cr3
6WS00361	M14	868	11.38	14.7	22.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00377	M14	868	11.38	14.7	22.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00027	M16	870	13.41	16.7	24.0	1.5	NBR 70 Black	SS316
6WS00288	M16	870	13.41	16.7	24.0	1.5	NBR 70 Black	SS304
6WS00098	M16	870	13.41	16.7	24.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00113	M16	870	13.41	16.7	24.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00329	M16	870	13.41	16.7	24.0	1.5	NBR 90 Black	SPCC-Cr3
6WS00034	M18	872	14.76	18.7	26.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00289	M18	872	14.76	18.7	26.0	1.5	NBR 70 Black	SS304
6WS00224	M18	872	14.76	18.7	26.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00330	M18	872	14.76	18.7	26.0	1.5	NBR 90 Black	SPCC-Cr3
6WS00200	M20	873	16.76	20.7	28.0	1.5	NBR 70 Black	SPCC-Cr3
6WS00290	M20	873	16.76	20.7	28.0	1.5	NBR 70 Black	SS304

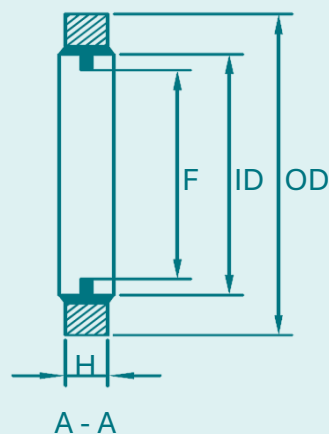
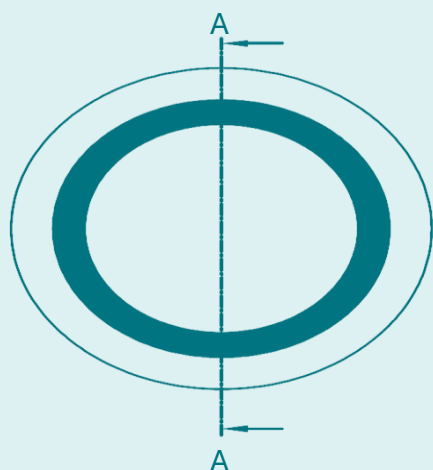
Bonded Seal - WSP series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
			±0.20	±0.10	+0.13/-0	±0.10		
6WS00232	M20	873	16.76	20.7	28.0	1.5	FKM 73 Brown	SPCC-Cr3
6WS00331	M20	873	16.76	20.7	28.0	1.5	NBR 90 Black	SPCC-Cr3
6WS00049	M22	874	18.74	22.7	30.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00291	M22	874	18.74	22.7	30.0	2.0	NBR 70 Black	SS304
6WS00158	M22	874	18.74	22.7	30.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00332	M22	874	18.74	22.7	30.0	2.0	NBR 90 Black	SPCC-Cr3
6WS00013	M24	875	20.11	24.7	32.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00292	M24	875	20.11	24.7	32.0	2.0	NBR 70 Black	SS304
6WS00018	M26	239+0.35	22.3	26.7	35.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00293	M26	239+0.35	22.3	26.7	35.0	2.0	NBR 70 Black	SS304
6WS00177	M26	239+0.35	22.3	26.7	35.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00333	M26	239+0.35	22.3	26.7	35.0	2.0	NBR 90 Black	SPCC-Cr3
6WS00012	M27	240+0.35	23.3	27.2	36.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00294	M27	240+0.35	23.3	27.2	36.0	2.0	NBR 70 Black	SS304
6WS00170	M27	240+0.35	23.3	27.2	36.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00334	M27	240+0.35	23.3	27.2	36.0	2.0	NBR 90 Black	SPCC-Cr3
6WS00237	M27		23.8	27.7	36.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00243	M30		25.7	30.7	39.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00046	M30	242+0.35	25.7	31.0	39.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00295	M30	242+0.35	25.7	31.0	39.0	2.0	NBR 70 Black	SS304

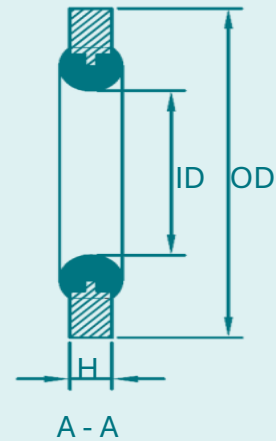
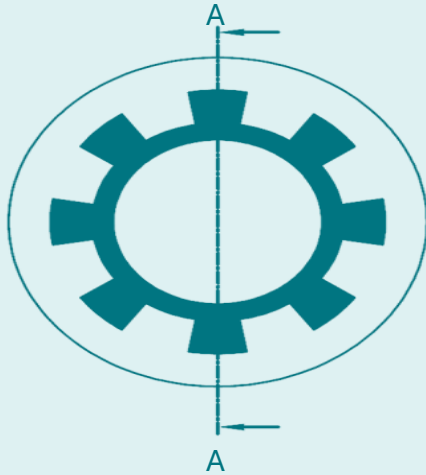
Bonded Seal - WSP series (Metric)



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	Ref. No.	F	ID	OD	H	Rubber Material	Metal Material
			±0.20	±0.10	+0.13/-0	±0.10		
6WS00171	M30	242+0.35	25.7	31.0	39.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00335	M30	242+0.35	25.7	31.0	39.0	2.0	NBR 90 Black	SPCC-Cr3
6WS00296	M32		31.8	32.7	40.0	2.0	NBR 70 Black	SS304
6WS00153	M33	243+0.35	28.7	33.7	42.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00297	M33	243+0.35	28.7	33.7	42.0	2.0	NBR 70 Black	SS304
6WS00172	M33	243+0.35	28.7	33.7	42.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00336	M33	243+0.35	28.7	33.7	42.0	2.0	NBR 90 Black	SPCC-Cr3
6WS00011	M36	245+0.35	31.1	36.7	46.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00173	M36	245+0.35	31.1	36.7	46.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00174	M42	247+0.35	36.5	42.7	53.0	2.0	NBR 70 Black	SPCC-Cr3
6WS00175	M42	247+0.35	36.5	42.7	53.0	2.0	FKM 73 Brown	SPCC-Cr3
6WS00337	M42	247+0.35	36.5	42.7	53.0	2.0	NBR 90 Black	SPCC-Cr3
6WS00358	M42	247+0.35	36.5	42.7	53.0	3.0	NBR 90 Black	SPCC-Cr3

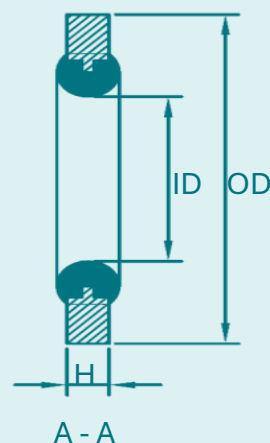
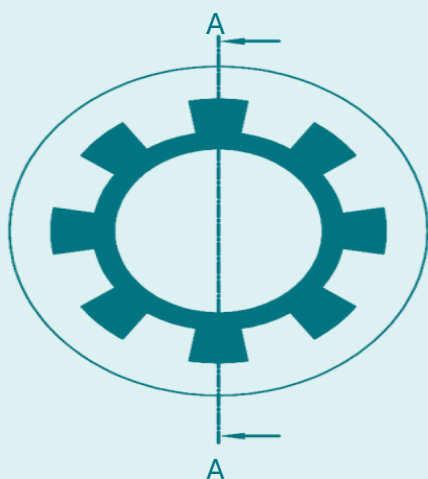
Bonded Seal - WS6 series



Unit: inch

NJKPro P/N.	Fastener Size (Ref.)	Thread Major Dia. (Ref.)	ID	OD	H	Rubber Material	Metal Material
			±0.01	±0.01			
6WS00319	#8	0.164	0.156	0.385	0.040 ± 0.004	NBR 70 Black	SS304
6WS00308	1/4	0.250	0.240	0.505	0.050 ± 0.005	NBR 70 Black	SS304
6WS00204	5/16	0.312	0.301	0.603	0.050 ± 0.005	FKM 73 Brown	SPCC-Cr3
6WS00367	5/16	0.312	0.301	0.603	0.050 ± 0.005	NBR 70 Black	SS304
6WS00309	3/8	0.375	0.364	0.666	0.050 ± 0.005	NBR 70 Black	SS304
6WS00323	3/8	0.375	0.364	0.666	0.050 ± 0.005	NBR 70 Black	SPCC-Cr3
6WS00379	7/16	0.438	0.427	0.760	0.050 ± 0.005	NBR 70 Black	SPCC-Cr3
6WS00302	5/8	0.625	0.615	1.193	0.050 ± 0.005	NBR 70 Black	SPCC-Cr3
6WS00380	3/4	0.750	0.740	1.322	0.064 ± 0.005	NBR 70 Black	SPCC-Cr3
6WS00310	3/4	0.750	0.740	1.322	0.064 ± 0.005	NBR 70 Black	SS304
6WS00341	1	1.000	0.988	1.760	0.064 ± 0.005	NBR 70 Black	SS304
6WS00344	1 1/4	1.250	1.229	2.010	0.064 ± 0.005	FKM 73 Brown	SPCC-Cr3

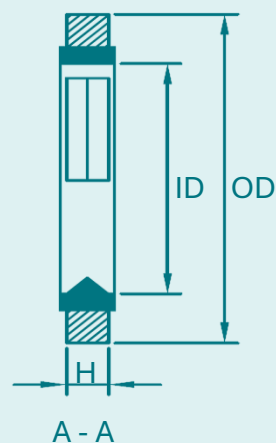
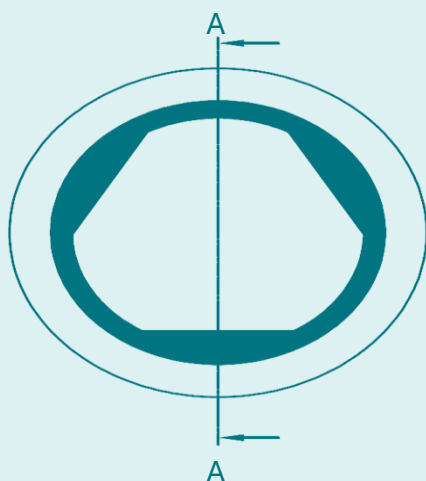
Bonded Seal - WS61 series



Unit: mm

NJKPro P/N.	Fastener Size mm (Ref.)	ID	OD	H	Rubber Material	Metal Material
		±0.01	±0.01	±0.13		
6WS00303	6	5.79	11.25	1.27	NBR 70 Black	SS304
6WS00356	6	5.79	11.25	1.27	NBR 60 Black	SS304-PSV
6WS00394	6	5.79	11.25	1.27	NBR 90 Black	SPCC-Cr3
6WS00305	8	7.77	13.49	1.27	NBR 90 Black	SS304
6WS00315	8	7.77	13.49	1.27	NBR 70 Black	SS304
6WS00350	8	7.77	13.49	1.27	NBR 60 Black	SS304-PSV
6WS00306	10	9.73	15.32	1.27	NBR 85 Black	SPCC-Cr3
6WS00353	10	9.73	15.32	1.27	FKM 73 Brown	SS304-PSV
6WS00359	10	9.73	15.32	1.27	NBR 60 Black	SS304-PSV
6WS00426	10	9.73	15.32	1.27	NBR 70 Black	SS304-PSV
6WS00375	12	11.71	19.30	1.27	NBR 70 Black	SPCC-Cr3
6WS00392	12	11.71	19.30	1.27	NBR 60 Black	SS304-PSV

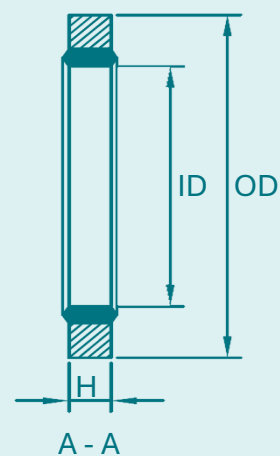
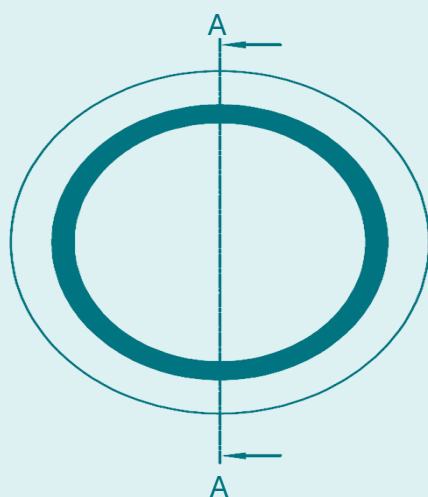
Bonded Seal - WS75 series



Unit: inch

NJKPro P/N.	Fastener Size (Ref.)	Threads Per Inch (Ref.)		OD ±0.01	H ±0.005	Rubber Material	Metal Material
		UNC (Coarse)	UNF (Fine)				
6WS00355	$\frac{3}{8}$	16	24	0.750	0.064	NBR 70 Black	SS316-PSV

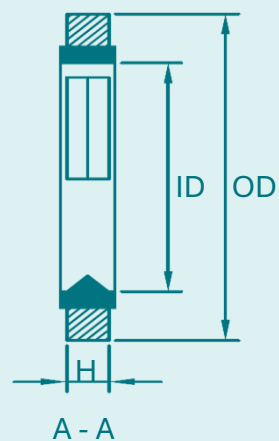
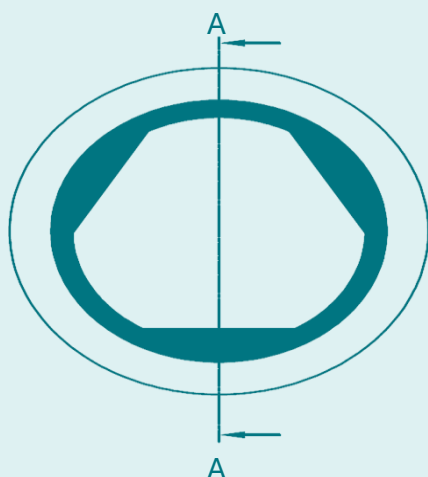
Bonded Seal - WS10 series



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	ID	OD	H	Rubber Material	Metal Material
		±0.20	±0.20	±0.15		
6WS00357	M3	3	5.9	1.0	NBR 70 Black	SS304
6WS00246	M6	6	9.9	1.0	NBR 70 Black	SPCC-Cr3
6WS00412	M14	14	21.9	1.5	FKM 80 Brown	SPCC-Cr3
6WS00455	M16	16	23.9	1.5	NBR 90 Black	SPCC-Cr3
6WS00413	M18	18	26.9	2.0	FKM 80 Brown	SPCC-Cr3

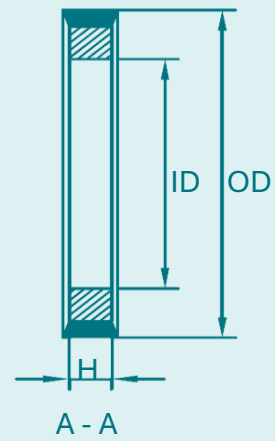
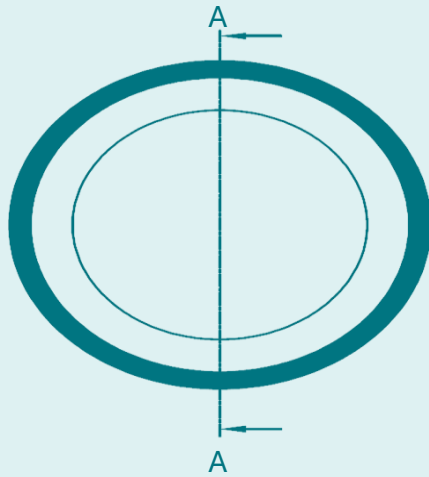
Bonded Seal - WS20 series



Unit: mm

NJKPro P/N.	THREAD DIA 'M'	ID	OD	H	Rubber Material	Metal Material
			±0.20	±0.15		
6WS00239	M4	4.2 ± 0.2	7.9	1.0	NBR 70 Black	SPCC-Cr3
6WS00456	M4	4.2 ± 0.2	7.9	1.0	NBR 70 Black	SS316
6WS00351	M24	24.2 ± 0.35	35.9	3.0	FKM 70 Green	SPCC-Cr3

Bonded Seal - WSA series



Unit: mm

NJKPro P/N.	ID	OD	H	Rubber Material	Metal Material
	±0.10	+0.13/-0	±0.10		
6WS00409	5.2	8.7	1.0	FKM 80 BROWN	SS304
6WS00424	6.2	10	1.0	FKM 80 BROWN	SS304
6WS00425	8.2	13	1.0	FKM 80 BROWN	SS304
6WS00431	8.2	13	1.0	FKM 80 BROWN	SS304-blasting