

Nouveau: Joint d'arbre radial



- NBR, type A, sans lèvre de poussière, pages 2–3
- NBR, type AS, avec lèvre de poussière, pages 3–5
- FKM, type A, sans lèvre de poussière, page 6
- FKM, type AS, avec lèvre de poussière, pages 7–8



Brütsch-Rüegger
Tools

860350 Joint d'arbre radial SKF HMS5 type A, sans lèvre de poussière

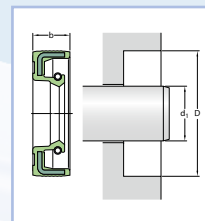
DIN 3760/3761 / ISO 6194-1

NBR 75 ± 5 Shore A

Température d'utilisation: -40 à 100 °C

Pression: max. 0.5 bar

Vitesse: max. 14 m/s



N° de cde	d1	D	B
	mm	mm	mm
860350.0010	6	16	5
860350.0020	6	16	7
860350.0030	6	22	7
860350.0040	7	16	7
860350.0050	7	22	7
860350.0060	8	22	7
860350.0070	8	24	7
860350.0080	9	22	7
860350.0090	10	19	7
860350.0100	10	22	7
860350.0110	10	24	7
860350.0120	10	25	7
860350.0130	10	26	7
860350.0140	12	22	5
860350.0150	12	22	7
860350.0160	12	24	7
860350.0170	12	25	7
860350.0180	12	28	7
860350.0190	12	30	7
860350.0200	12	32	7
860350.0210	14	24	7
860350.0220	14	28	7
860350.0230	14	30	7
860350.0240	15	24	7
860350.0250	15	25	5
860350.0260	15	26	7
860350.0270	15	30	7
860350.0280	15	32	7
860350.0290	15	35	7
860350.0300	16	28	7
860350.0310	16	30	7
860350.0320	16	35	7
860350.0330	17	28	7
860350.0340	17	30	7
860350.0350	17	32	7
860350.0360	17	35	7
860350.0370	17	40	7
860350.0380	17	40	10
860350.0390	18	28	7
860350.0400	18	30	7
860350.0410	18	32	7
860350.0420	18	35	7
860350.0430	19	30	7
860350.0440	19	32	7
860350.0450	20	30	5
860350.0460	20	30	7
860350.0470	20	32	7
860350.0480	20	34	7
860350.0490	20	35	6
860350.0500	20	35	7
860350.0510	20	35	10
860350.0520	20	40	7

N° de cde	d1	D	B
	mm	mm	mm
860350.0530	20	40	10
860350.0540	20	42	7
860350.0550	20	42	10
860350.0560	20	47	7
860350.0570	20	47	10
860350.0580	20	52	10
860350.0590	22	32	7
860350.0600	22	35	7
860350.0610	22	40	7
860350.0620	22	47	7
860350.0630	24	35	7
860350.0640	24	37	7
860350.0650	24	40	7
860350.0660	24	47	7
860350.0670	25	35	7
860350.0680	25	37	5
860350.0690	25	37	7
860350.0700	25	38	7
860350.0710	25	40	7
860350.0720	25	40	8
860350.0730	25	40	10
860350.0740	25	42	6
860350.0750	25	42	7
860350.0760	25	42	10
860350.0770	25	45	7
860350.0780	25	45	10
860350.0790	25	47	7
860350.0800	25	47	10
860350.0810	25	50	10
860350.0820	25	52	7
860350.0830	25	52	8
860350.0840	25	52	10
860350.0850	25	62	8
860350.0860	25	62	10
860350.0870	26	37	7
860350.0880	26	42	7
860350.0890	27	37	7
860350.0900	27	47	10
860350.0910	28	38	7
860350.0920	28	40	7
860350.0930	28	47	7
860350.0940	28	47	10
860350.0950	28	52	7
860350.0960	28	52	10
860350.0970	30	40	7
860350.0980	30	42	7
860350.0990	30	44	7
860350.1000	30	45	7
860350.1010	30	45	8
860350.1020	30	46	7
860350.1030	30	47	6
860350.1040	30	47	7

N° de cde	d1	D	B
	mm	mm	mm
860350.1050	30	47	10
860350.1060	30	48	8
860350.1070	30	50	7
860350.1080	30	50	10
860350.1090	30	52	7
860350.1100	30	52	10
860350.1110	30	55	7
860350.1120	30	55	10
860350.1130	30	62	7
860350.1140	30	62	10
860350.1150	30	72	10
860350.1160	32	42	7
860350.1170	32	45	7
860350.1180	32	45	8
860350.1190	32	47	6
860350.1200	32	47	7
860350.1210	32	47	8
860350.1220	32	48	8
860350.1230	32	50	10
860350.1240	32	52	7
860350.1250	32	52	8
860350.1260	32	62	10
860350.1270	33	45	7
860350.1280	34	62	10
860350.1290	35	45	7
860350.1300	35	47	7
860350.1310	35	47	8
860350.1320	35	50	7
860350.1330	35	50	8
860350.1340	35	50	10
860350.1350	35	52	7
860350.1360	35	52	8
860350.1370	35	52	10
860350.1380	35	55	7
860350.1390	35	55	8
860350.1400	35	55	10
860350.1410	35	56	10
860350.1420	35	58	10
860350.1430	35	60	10
860350.1440	35	62	7
860350.1450	35	62	8
860350.1460	35	62	10
860350.1470	35	72	10
860350.1480	35	72	12
860350.1490	35	80	12
860350.1500	36	47	7
860350.1510	36	50	7
860350.1520	36	52	7
860350.1530	38	50	7
860350.1540	38	52	7
860350.1550	38	52	8
860350.1560	38	54	10

N° de cde	d1	D	B
	mm	mm	mm
860350.1570	38	55	7
860350.1580	38	55	8
860350.1590	38	58	8
860350.1600	38	60	10
860350.1610	38	62	7
860350.1620	38	62	8
860350.1630	38	62	10
860350.1640	38	72	10
860350.1650	40	52	6
860350.1660	40	52	7
860350.1670	40	52	8
860350.1680	40	55	7
860350.1690	40	55	8
860350.1700	40	56	8
860350.1710	40	58	7
860350.1720	40	60	10
860350.1730	40	62	7
860350.1740	40	62	8
860350.1750	40	62	10
860350.1760	40	65	10
860350.1770	40	68	8
860350.1780	40	68	10
860350.1790	40	72	7
860350.1800	40	72	10
860350.1810	40	80	10
860350.1820	42	55	7
860350.1830	42	55	8
860350.1840	42	56	7
860350.1850	42	62	7
860350.1860	42	62	8
860350.1870	42	62	10
860350.1880	42	72	8
860350.1890	42	72	10
860350.1900	44	60	10
860350.1910	45	55	7
860350.1920	45	58	7
860350.1930	45	60	7
860350.1940	45	60	8
860350.1950	45	60	10
860350.1960	45	62	7
860350.1970	45	62	8
860350.1980	45	62	10
860350.1990	45	65	8
860350.2000	45	65	10
860350.2010	45	68	10
860350.2020	45	72	8
860350.2030	45	72	10
860350.2040	45	75	10
860350.2050	45	80	10
860350.2060	45	85	10
860350.2070	45	100	10
860350.2080	46	65	10



N° de cde	d1 mm	D mm	B mm	N° de cde	d1 mm	D mm	B mm	N° de cde	d1 mm	D mm	B mm	N° de cde	d1 mm	D mm	B mm
860350.2090	47	65	10	860350.2380	55	80	8	860350.2670	65	100	10	860350.2960	100	130	12
860350.2100	48	62	8	860350.2390	55	80	10	860350.2680	68	90	10	860350.2970	105	130	12
860350.2110	48	65	10	860350.2400	55	85	8	860350.2690	70	90	10	860350.2980	105	140	12
860350.2120	48	72	8	860350.2410	55	85	10	860350.2700	70	95	10	860350.2990	110	130	12
860350.2130	48	72	10	860350.2420	55	90	10	860350.2710	70	100	10	860350.3000	110	140	12
860350.2140	50	62	7	860350.2430	55	100	10	860350.2720	70	110	10	860350.3010	115	140	12
860350.2150	50	65	8	860350.2440	55	100	12	860350.2730	70	110	12	860350.3020	115	150	12
860350.2160	50	68	8	860350.2450	58	72	8	860350.2740	72	90	10	860350.3030	120	150	12
860350.2170	50	68	10	860350.2460	58	80	8	860350.2750	72	95	10	860350.3040	120	160	12
860350.2180	50	70	10	860350.2470	58	80	10	860350.2760	72	100	10	860350.3050	125	150	12
860350.2190	50	72	8	860350.2480	60	72	8	860350.2770	75	95	10	860350.3060	130	160	12
860350.2200	50	72	10	860350.2490	60	75	8	860350.2780	75	95	12	860350.3070	130	170	12
860350.2210	50	75	10	860350.2500	60	80	8	860350.2790	75	100	10	860350.3080	135	170	12
860350.2220	50	80	8	860350.2510	60	80	10	860350.2800	75	110	12	860350.3090	140	170	12
860350.2230	50	80	10	860350.2520	60	85	8	860350.2810	75	120	12	860350.3100	140	170	15
860350.2240	50	85	10	860350.2530	60	85	10	860350.2820	78	100	10	860350.3110	140	180	12
860350.2250	50	90	10	860350.2540	60	90	8	860350.2830	80	100	10	860350.3120	145	175	15
860350.2260	52	68	8	860350.2550	60	90	10	860350.2840	80	110	10	860350.3130	150	180	12
860350.2270	52	72	8	860350.2560	60	95	10	860350.2850	80	110	12	860350.3140	150	180	15
860350.2280	52	72	10	860350.2570	62	80	10	860350.2860	85	100	9	860350.3150	160	190	15
860350.2290	52	80	10	860350.2580	62	85	10	860350.2870	85	110	12	860350.3160	170	200	15
860350.2300	52	85	10	860350.2590	62	90	10	860350.2880	85	120	12	860350.3170	180	210	15
860350.2310	55	68	8	860350.2600	63	90	10	860350.2890	90	110	12	860350.3180	190	220	15
860350.2320	55	70	8	860350.2610	64	80	8	860350.2900	90	120	12	860350.3190	200	230	15
860350.2330	55	70	10	860350.2620	65	80	8	860350.2910	95	120	12	860350.3200	210	240	15
860350.2340	55	72	8	860350.2630	65	85	10	860350.2920	95	125	12	860350.3210	220	250	15
860350.2350	55	72	10	860350.2640	65	85	12	860350.2930	100	120	10	860350.3220	230	260	15
860350.2360	55	75	10	860350.2650	65	90	10	860350.2940	100	120	12	860350.3230	240	270	15
860350.2370	55	78	10	860350.2660	65	95	10	860350.2950	100	125	12	860350.3240	250	280	15

860360 Joint d'arbre radial SKF HMSA10 type AS, avec lèvre de poussière

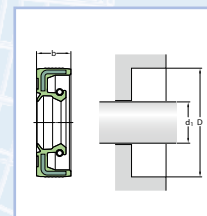
DIN 3760/3761 / ISO 6194-1

NBR 75 ± 5 Shore A

Température d'utilisation: -40 à 100 °C

Pression: max. 0.5 bar

Vitesse: max. 14 m/s



N° de cde	d1 mm	D mm	B mm	N° de cde	d1 mm	D mm	B mm	N° de cde	d1 mm	D mm	B mm	N° de cde	d1 mm	D mm	B mm
860360.0010	6	16	5	860360.0170	10	26	7	860360.0330	15	25	5	860360.0490	17	35	7
860360.0020	6	16	7	860360.0180	12	19	5	860360.0340	15	25	6	860360.0500	17	40	7
860360.0030	6	22	7	860360.0190	12	22	5	860360.0350	15	26	7	860360.0510	17	40	10
860360.0040	7	16	7	860360.0200	12	22	6	860360.0360	15	30	7	860360.0520	18	28	7
860360.0050	7	22	7	860360.0210	12	22	7	860360.0370	15	32	7	860360.0530	18	30	6
860360.0060	8	18	5	860360.0220	12	24	7	860360.0380	15	35	7	860360.0540	18	30	7
860360.0070	8	18	7	860360.0230	12	25	7	860360.0390	15	40	10	860360.0550	18	32	7
860360.0080	8	22	7	860360.0240	12	28	7	860360.0400	16	24	7	860360.0560	18	35	7
860360.0090	8	24	7	860360.0250	12	30	7	860360.0410	16	28	7	860360.0570	18	40	7
860360.0100	9	22	7	860360.0260	12	32	7	860360.0420	16	30	7	860360.0580	19	30	7
860360.0110	10	19	7	860360.0270	13	26	7	860360.0430	16	32	7	860360.0590	19	30	8
860360.0120	10	20	6	860360.0280	14	24	7	860360.0440	16	35	7	860360.0600	19	32	7
860360.0130	10	20	7	860360.0290	14	25	5	860360.0450	17	28	7	860360.0610	19	42	6
860360.0140	10	22	7	860360.0300	14	28	7	860360.0460	17	29	5	860360.0620	20	30	5
860360.0150	10	24	7	860360.0310	14	30	7	860360.0470	17	30	7	860360.0630	20	30	7
860360.0160	10	25	7	860360.0320	15	24	7	860360.0480	17	32	7	860360.0640	20	32	7

N° de cde	d1 mm	D mm	B mm
860360.0650	20	34	7
860360.0660	20	35	6
860360.0670	20	35	7
860360.0680	20	35	8
860360.0690	20	35	10
860360.0700	20	36	7
860360.0710	20	38	7
860360.0720	20	40	7
860360.0730	20	40	10
860360.0740	20	42	7
860360.0750	20	42	10
860360.0760	20	47	7
860360.0770	20	47	10
860360.0780	20	52	7
860360.0790	20	52	10
860360.0800	21	35	7
860360.0810	22	32	7
860360.0820	22	35	7
860360.0830	22	36	7
860360.0840	22	38	8
860360.0850	22	40	7
860360.0860	22	40	10
860360.0870	22	42	10
860360.0880	22	47	7
860360.0890	23	40	10
860360.0900	24	35	7
860360.0910	24	37	7
860360.0920	24	40	7
860360.0930	24	42	8
860360.0940	24	47	7
860360.0950	25	35	6
860360.0960	25	35	7
860360.0970	25	37	5
860360.0980	25	37	6
860360.0990	25	37	7
860360.1000	25	38	7
860360.1010	25	40	5
860360.1020	25	40	7
860360.1030	25	40	8
860360.1040	25	42	6
860360.1050	25	42	7
860360.1060	25	42	10
860360.1070	25	45	7
860360.1080	25	45	8
860360.1090	25	45	10
860360.1100	25	46	7
860360.1110	25	47	7
860360.1120	25	47	10
860360.1130	25	50	10
860360.1140	25	52	7
860360.1150	25	52	8
860360.1160	25	52	10
860360.1170	25	62	7
860360.1180	25	62	8
860360.1190	25	62	10
860360.1200	25	72	7
860360.1210	26	37	7
860360.1220	26	38	5
860360.1230	26	38	7
860360.1240	26	42	7

N° de cde	d1 mm	D mm	B mm
860360.1250	26	47	7
860360.1260	27	37	7
860360.1270	27	42	10
860360.1280	27	43	7
860360.1290	27	47	10
860360.1300	28	38	7
860360.1310	28	38	8
860360.1320	28	40	7
860360.1330	28	40	8
860360.1340	28	42	7
860360.1350	28	42	8
860360.1360	28	44	6
860360.1370	28	45	8
860360.1380	28	47	7
860360.1390	28	47	10
860360.1400	28	52	7
860360.1410	28	52	10
860360.1420	30	40	7
860360.1430	30	42	6
860360.1440	30	42	7
860360.1450	30	42	8
860360.1460	30	44	7
860360.1470	30	45	7
860360.1480	30	45	8
860360.1490	30	46	7
860360.1500	30	47	6
860360.1510	30	47	7
860360.1520	30	47	8
860360.1530	30	47	10
860360.1540	30	48	8
860360.1550	30	50	7
860360.1560	30	50	8
860360.1570	30	50	10
860360.1580	30	52	7
860360.1590	30	52	8
860360.1600	30	52	10
860360.1610	30	55	7
860360.1620	30	55	10
860360.1630	30	62	7
860360.1640	30	62	10
860360.1650	30	72	10
860360.1660	32	42	7
860360.1670	32	43	7
860360.1680	32	44	7
860360.1690	32	45	7
860360.1700	32	45	8
860360.1710	32	47	6
860360.1720	32	47	7
860360.1730	32	47	8
860360.1740	32	47	10
860360.1750	32	48	8
860360.1760	32	50	8
860360.1770	32	50	10
860360.1780	32	52	7
860360.1790	32	52	8
860360.1800	32	55	10
860360.1810	32	62	10
860360.1820	32	72	7
860360.1830	33	45	7
860360.1840	33	50	6

N° de cde	d1 mm	D mm	B mm
860360.1850	34	44	8
860360.1860	34	48	8
860360.1870	34	52	8
860360.1880	34	62	10
860360.1890	35	45	7
860360.1900	35	47	6
860360.1910	35	47	7
860360.1920	35	47	8
860360.1930	35	48	8
860360.1940	35	49	6
860360.1950	35	50	7
860360.1960	35	50	8
860360.1970	35	50	10
860360.1980	35	52	7
860360.1990	35	52	8
860360.2000	35	52	10
860360.2010	35	55	7
860360.2020	35	55	8
860360.2030	35	55	10
860360.2040	35	56	10
860360.2050	35	58	10
860360.2060	35	60	10
860360.2070	35	62	7
860360.2080	35	62	8
860360.2090	35	62	10
860360.2100	35	72	10
860360.2110	35	72	12
860360.2120	35	80	12
860360.2130	36	47	7
860360.2140	36	50	7
860360.2150	36	52	7
860360.2160	36	58	10
860360.2170	36	62	7
860360.2180	37	50	6
860360.2190	38	50	7
860360.2200	38	52	7
860360.2210	38	52	8
860360.2220	38	54	10
860360.2230	38	55	7
860360.2240	38	55	8
860360.2250	38	55	10
860360.2260	38	58	8
860360.2270	38	58	10
860360.2280	38	60	10
860360.2290	38	62	7
860360.2300	38	62	8
860360.2310	38	62	10
860360.2320	38	72	10
860360.2330	38	80	8
860360.2340	38.5	58	7
860360.2350	40	50	8
860360.2360	40	52	6
860360.2370	40	52	7
860360.2380	40	52	8
860360.2390	40	55	7
860360.2400	40	55	8
860360.2410	40	56	8
860360.2420	40	58	7
860360.2430	40	58	8
860360.2440	40	58	10

N° de cde	d1 mm	D mm	B mm
860360.2450	40	60	8
860360.2460	40	60	10
860360.2470	40	62	6
860360.2480	40	62	7
860360.2490	40	62	8
860360.2500	40	62	10
860360.2510	40	65	10
860360.2520	40	65	12
860360.2530	40	68	10
860360.2540	40	72	7
860360.2550	40	72	10
860360.2560	40	80	10
860360.2570	40	80	12
860360.2580	40	90	10
860360.2590	41	56	7
860360.2600	42	55	7
860360.2610	42	55	8
860360.2620	42	56	7
860360.2630	42	60	7
860360.2640	42	62	7
860360.2650	42	62	8
860360.2660	42	62	10
860360.2670	42	65	10
860360.2680	42	65	12
860360.2690	42	66	10
860360.2700	42	67	10
860360.2710	42	72	8
860360.2720	42	72	10
860360.2730	43	62	8
860360.2740	44	60	10
860360.2750	44	62	10
860360.2760	44	65	10
860360.2770	45	55	7
860360.2780	45	58	7
860360.2790	45	60	7
860360.2800	45	60	8
860360.2810	45	60	10
860360.2820	45	62	7
860360.2830	45	62	8
860360.2840	45	62	10
860360.2850	45	65	8
860360.2860	45	65	10
860360.2870	45	68	7
860360.2880	45	68	10
860360.2890	45	68	12
860360.2900	45	72	8
860360.2910	45	72	10
860360.2920	45	75	8
860360.2930	45	75	10
860360.2940	45	80	10
860360.2950	45	85	10
860360.2960	45	100	10
860360.2970	46	59	12
860360.2980	46	65	10
860360.2990	47	65	10
860360.3000	47	70	10
860360.3010	48	62	8
860360.3020	48	65	10
860360.3030	48	68	10
860360.3040	48	70	10

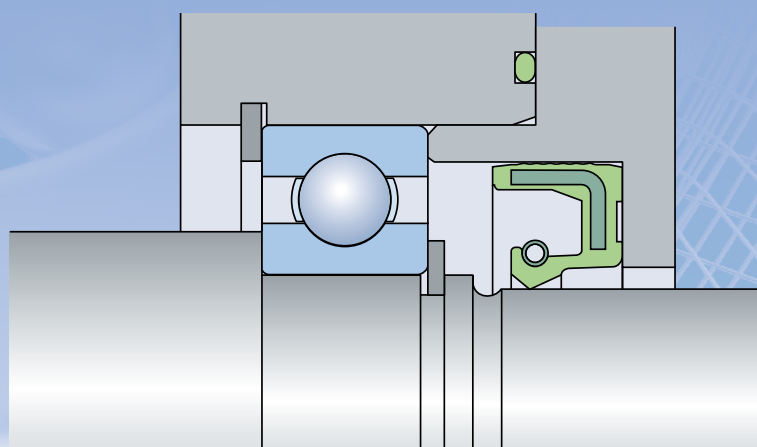


N° de cde	d1 mm	D mm	B mm
860360.3050	48	72	7
860360.3060	48	72	8
860360.3070	48	72	10
860360.3080	50	62	7
860360.3090	50	64	6
860360.3100	50	65	8
860360.3110	50	65	10
860360.3120	50	68	7
860360.3130	50	68	8
860360.3140	50	68	10
860360.3150	50	70	10
860360.3160	50	72	8
860360.3170	50	72	10
860360.3180	50	72	12
860360.3190	50	75	10
860360.3200	50	80	8
860360.3210	50	80	10
860360.3220	50	85	10
860360.3230	50	90	10
860360.3240	50	100	10
860360.3250	52	63	8
860360.3260	52	65	8
860360.3270	52	68	8
860360.3280	52	72	8
860360.3290	52	72	10
860360.3300	52	80	10
860360.3310	52	85	10
860360.3320	55	68	8
860360.3330	55	70	8
860360.3340	55	70	10
860360.3350	55	72	8
860360.3360	55	72	10
860360.3370	55	75	10
860360.3380	55	78	10
860360.3390	55	78	12
860360.3400	55	80	8
860360.3410	55	80	10
860360.3420	55	85	8

N° de cde	d1 mm	D mm	B mm
860360.3430	55	85	10
860360.3440	55	90	10
860360.3450	55	100	12
860360.3460	56	72	8
860360.3470	57	67	7
860360.3480	58	72	8
860360.3490	58	80	8
860360.3500	58	80	10
860360.3510	58	80	12
860360.3520	60	72	8
860360.3530	60	75	8
860360.3540	60	80	8
860360.3550	60	80	10
860360.3560	60	82	12
860360.3570	60	85	8
860360.3580	60	85	10
860360.3590	60	90	8
860360.3600	60	90	10
860360.3610	60	95	10
860360.3620	60	100	10
860360.3630	60	110	8
860360.3640	62	80	10
860360.3650	62	85	10
860360.3660	62	90	10
860360.3670	63	85	10
860360.3680	63	90	10
860360.3690	64	80	8
860360.3700	65	80	8
860360.3710	65	85	8
860360.3720	65	85	10
860360.3730	65	85	12
860360.3740	65	88	12
860360.3750	65	90	7
860360.3760	65	90	10
860360.3770	65	95	10
860360.3780	65	100	10
860360.3790	68	90	10
860360.3800	70	85	8

N° de cde	d1 mm	D mm	B mm
860360.3810	70	90	10
860360.3820	70	90	12
860360.3830	70	92	12
860360.3840	70	95	10
860360.3850	70	100	10
860360.3860	70	110	10
860360.3870	70	110	12
860360.3880	72	90	10
860360.3890	72	95	10
860360.3900	72	100	10
860360.3910	75	90	10
860360.3920	75	95	10
860360.3930	75	95	12
860360.3940	75	100	10
860360.3950	75	100	12
860360.3960	75	105	10
860360.3970	75	110	12
860360.3980	75	120	12
860360.3990	78	100	10
860360.4000	80	95	10
860360.4010	80	100	10
860360.4020	80	100	12
860360.4030	80	105	10
860360.4040	80	110	10
860360.4050	80	110	12
860360.4060	80	115	12
860360.4070	85	100	10
860360.4080	85	105	12
860360.4090	85	110	12
860360.4100	85	115	12
860360.4110	85	120	12
860360.4120	85	130	12
860360.4130	90	110	10
860360.4140	90	110	12
860360.4150	90	115	12
860360.4160	90	120	12
860360.4170	95	110	12
860360.4180	95	115	12

N° de cde	d1 mm	D mm	B mm
860360.4190	95	120	12
860360.4200	95	125	12
860360.4210	100	120	10
860360.4220	100	120	12
860360.4230	100	125	12
860360.4240	100	130	12
860360.4250	100	140	12
860360.4260	100	150	12
860360.4270	105	130	12
860360.4280	105	140	12
860360.4290	110	130	12
860360.4300	110	130	13
860360.4310	110	140	12
860360.4320	110	150	12
860360.4330	115	140	12
860360.4340	115	150	12
860360.4350	120	150	12
860360.4360	120	160	12
860360.4370	125	150	12
860360.4380	130	160	12
860360.4390	135	170	12
860360.4400	140	170	12
860360.4410	140	170	15
860360.4420	145	175	15
860360.4430	150	180	12
860360.4440	150	180	15
860360.4450	160	190	15
860360.4460	170	200	15
860360.4470	180	210	15
860360.4480	190	220	15
860360.4490	200	230	15
860360.4500	210	240	15
860360.4510	220	250	15
860360.4520	230	260	15
860360.4530	240	270	15
860360.4540	250	280	15



860370 Joint d'arbre radial SKF HMS5 type A, sans lèvre de poussière

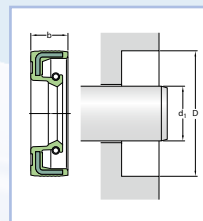
DIN 3760/3761 / ISO 6194-1

FKM 75 ± 5 Shore A

Température d'utilisation: -15 bis 200 °C

Pression: max. 0.5 bar

Vitesse: max. 14 m/s



N° de cde	d1 mm	D mm	B mm
860370.0010	6	16	7
860370.0020	6	22	7
860370.0030	7	16	7
860370.0040	7	22	7
860370.0050	8	22	7
860370.0060	8	24	7
860370.0070	9	22	7
860370.0080	10	19	7
860370.0090	10	20	6
860370.0100	10	22	7
860370.0110	10	25	7
860370.0120	10	26	7
860370.0130	12	22	7
860370.0140	12	24	7
860370.0150	12	25	7
860370.0160	12	28	7
860370.0170	12	30	7
860370.0180	14	24	7
860370.0190	14	28	7
860370.0200	14	30	7
860370.0210	15	24	7
860370.0220	15	25	5
860370.0230	15	26	7
860370.0240	15	30	7
860370.0250	15	32	7
860370.0260	15	35	7
860370.0270	16	28	7
860370.0280	16	30	7
860370.0290	16	35	7
860370.0300	17	28	7
860370.0310	17	30	7
860370.0320	17	32	7
860370.0330	17	35	7
860370.0340	18	28	7
860370.0350	18	30	7
860370.0360	18	35	7
860370.0370	20	30	5
860370.0380	20	30	7
860370.0390	20	32	7
860370.0400	20	34	7
860370.0410	20	35	7
860370.0420	20	35	8
860370.0430	20	40	7
860370.0440	20	42	10
860370.0450	22	32	7
860370.0460	22	35	7
860370.0470	22	40	7
860370.0480	22	47	7
860370.0490	24	40	7
860370.0500	25	35	7
860370.0510	25	38	7
860370.0520	25	40	7

N° de cde	d1 mm	D mm	B mm
860370.0530	25	40	10
860370.0540	25	42	7
860370.0550	25	42	10
860370.0560	25	47	7
860370.0570	25	47	10
860370.0580	25	52	7
860370.0590	26	38	7
860370.0600	28	38	7
860370.0610	28	40	7
860370.0620	28	47	7
860370.0630	28	47	10
860370.0640	28	52	7
860370.0650	30	40	7
860370.0660	30	42	7
860370.0670	30	44	7
860370.0680	30	45	8
860370.0690	30	47	7
860370.0700	30	50	7
860370.0710	30	50	10
860370.0720	30	52	7
860370.0730	30	52	8
860370.0740	30	52	10
860370.0750	30	62	7
860370.0760	30	62	10
860370.0770	32	45	7
860370.0780	32	45	8
860370.0790	32	47	7
860370.0800	32	47	8
860370.0810	32	52	7
860370.0820	32	52	8
860370.0830	34	62	10
860370.0840	35	45	7
860370.0850	35	47	7
860370.0860	35	47	8
860370.0870	35	50	7
860370.0880	35	50	8
860370.0890	35	50	10
860370.0900	35	52	7
860370.0910	35	52	8
860370.0920	35	52	10
860370.0930	35	55	7
860370.0940	35	55	8
860370.0950	35	55	10
860370.0960	35	62	7
860370.0970	38	52	7
860370.0980	38	55	7
860370.0990	38	55	8
860370.1000	38	58	8
860370.1010	38	62	7
860370.1020	38	62	8
860370.1030	40	52	7
860370.1040	40	52	8

N° de cde	d1 mm	D mm	B mm
860370.1050	40	55	7
860370.1060	40	55	8
860370.1070	40	56	8
860370.1080	40	60	10
860370.1090	40	62	7
860370.1100	40	62	8
860370.1110	40	62	10
860370.1120	40	72	7
860370.1130	40	72	10
860370.1140	42	55	8
860370.1150	42	62	8
860370.1160	42	62	10
860370.1170	45	60	7
860370.1180	45	60	8
860370.1190	45	62	7
860370.1200	45	62	8
860370.1210	45	62	10
860370.1220	45	65	8
860370.1230	45	72	8
860370.1240	45	72	10
860370.1250	48	62	8
860370.1260	48	68	10
860370.1270	50	62	7
860370.1280	50	65	8
860370.1290	50	68	8
860370.1300	50	70	10
860370.1310	50	72	8
860370.1320	50	72	10
860370.1330	50	80	10
860370.1340	50	90	10
860370.1350	52	68	8
860370.1360	55	68	8
860370.1370	55	70	8
860370.1380	55	72	8
860370.1390	55	72	10
860370.1400	55	75	10
860370.1410	55	80	8
860370.1420	55	80	10
860370.1430	55	90	10
860370.1440	58	72	8
860370.1450	58	80	8
860370.1460	60	75	8
860370.1470	60	80	8
860370.1480	60	80	10
860370.1490	60	85	8
860370.1500	60	85	10

N° de cde	d1 mm	D mm	B mm
860370.1510	65	80	8
860370.1520	65	85	10
860370.1530	65	90	10
860370.1540	70	85	8
860370.1550	70	90	10
860370.1560	70	95	10
860370.1570	70	100	10
860370.1580	75	95	10
860370.1590	75	100	10
860370.1600	75	100	12
860370.1610	80	100	10
860370.1620	80	100	12
860370.1630	80	110	10
860370.1640	80	110	12
860370.1650	85	100	10
860370.1660	85	110	12
860370.1670	85	120	12
860370.1680	90	110	12
860370.1690	90	120	12
860370.1700	95	120	12
860370.1710	95	125	12
860370.1720	100	120	12
860370.1730	100	125	12
860370.1740	100	130	12
860370.1750	105	130	12
860370.1760	110	130	12
860370.1770	110	140	12
860370.1780	115	140	12
860370.1790	120	150	12
860370.1800	125	150	12
860370.1810	130	160	12
860370.1820	135	170	12
860370.1830	140	170	15
860370.1840	145	175	15
860370.1850	150	180	12
860370.1860	150	180	15
860370.1870	160	190	15
860370.1880	170	200	15
860370.1890	180	210	15
860370.1900	190	220	15
860370.1910	200	230	15
860370.1920	210	240	15
860370.1930	220	250	15
860370.1940	230	260	15
860370.1950	240	270	15
860370.1960	250	280	15

860380 Joint d'arbre radial SKF HMSA10 type AS, avec lèvre de poussière

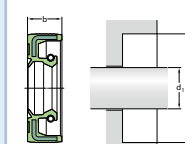
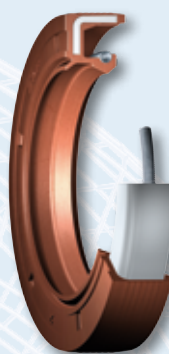
DIN 3760/3761 / ISO 6194-1

FKM 75 ± 5 Shore A

Température d'utilisation: -15 bis 200 °C

Pression: max. 0.5 bar

Vitesse: max. 14 m/s



N° de cde	d1 mm	D mm	B mm
860380.0010	6	16	5
860380.0020	6	16	7
860380.0030	6	22	7
860380.0040	7	16	7
860380.0050	7	22	7
860380.0060	8	18	5
860380.0070	8	18	7
860380.0080	8	22	7
860380.0090	8	24	7
860380.0100	9	22	7
860380.0110	10	19	7
860380.0120	10	20	6
860380.0130	10	20	7
860380.0140	10	22	7
860380.0150	10	24	7
860380.0160	10	25	7
860380.0170	10	26	7
860380.0180	12	19	5
860380.0190	12	22	5
860380.0200	12	22	6
860380.0210	12	22	7
860380.0220	12	24	7
860380.0230	12	25	7
860380.0240	12	28	7
860380.0250	12	30	7
860380.0260	12	32	7
860380.0270	13	26	7
860380.0280	14	24	7
860380.0290	14	25	5
860380.0300	14	28	7
860380.0310	14	30	7
860380.0320	15	24	7
860380.0330	15	25	5
860380.0340	15	25	6
860380.0350	15	26	7
860380.0360	15	30	7
860380.0370	15	32	7
860380.0380	15	35	7
860380.0390	15	40	7
860380.0400	15	40	10
860380.0410	16	24	7
860380.0420	16	28	7
860380.0430	16	30	7
860380.0440	16	32	7
860380.0450	16	35	7
860380.0460	17	28	7
860380.0470	17	29	5
860380.0480	17	30	7
860380.0490	17	32	7
860380.0500	17	35	7
860380.0510	17	37	7
860380.0520	17	40	7

N° de cde	d1 mm	D mm	B mm
860380.0530	17	40	10
860380.0540	18	28	7
860380.0550	18	30	6
860380.0560	18	30	7
860380.0570	18	32	7
860380.0580	18	35	7
860380.0590	18	40	7
860380.0600	19	30	7
860380.0610	19	30	8
860380.0620	19	32	7
860380.0630	19	42	6
860380.0640	20	30	5
860380.0650	20	30	7
860380.0660	20	32	7
860380.0670	20	35	6
860380.0680	20	35	7
860380.0690	20	35	8
860380.0700	20	35	10
860380.0710	20	36	7
860380.0720	20	40	7
860380.0730	20	40	10
860380.0740	20	42	7
860380.0750	20	42	10
860380.0760	20	47	7
860380.0770	20	47	10
860380.0780	20	52	7
860380.0790	20	52	10
860380.0800	21	35	7
860380.0810	22	35	7
860380.0820	22	36	7
860380.0830	22	38	8
860380.0840	22	40	7
860380.0850	22	40	10
860380.0860	22	42	10
860380.0870	22	47	7
860380.0880	23	40	10
860380.0890	24	35	7
860380.0900	24	37	7
860380.0910	24	40	7
860380.0920	24	47	7
860380.0930	25	35	6
860380.0940	25	35	7
860380.0950	25	37	5
860380.0960	25	37	6
860380.0970	25	37	7
860380.0980	25	38	7
860380.0990	25	40	5
860380.1000	25	40	7
860380.1010	25	40	8
860380.1020	25	42	6
860380.1030	25	42	7
860380.1040	25	42	10

N° de cde	d1 mm	D mm	B mm
860380.1050	25	45	7
860380.1060	25	46	7
860380.1070	25	47	7
860380.1080	25	47	10
860380.1090	25	50	10
860380.1100	25	52	7
860380.1110	25	52	8
860380.1120	25	52	10
860380.1130	25	62	7
860380.1140	25	62	8
860380.1150	25	62	10
860380.1160	25	72	7
860380.1170	26	37	7
860380.1180	26	38	7
860380.1190	26	42	7
860380.1200	26	47	7
860380.1210	27	42	10
860380.1220	27	47	10
860380.1230	28	38	7
860380.1240	28	40	7
860380.1250	28	42	7
860380.1260	28	45	8
860380.1270	28	47	7
860380.1280	28	47	10
860380.1290	28	52	7
860380.1300	30	40	7
860380.1310	30	42	7
860380.1320	30	42	8
860380.1330	30	44	7
860380.1340	30	45	7
860380.1350	30	45	8
860380.1360	30	47	7
860380.1370	30	47	10
860380.1380	30	48	8
860380.1390	30	50	7
860380.1400	30	50	10
860380.1410	30	52	7
860380.1420	30	52	10
860380.1430	30	55	7
860380.1440	30	55	10
860380.1450	30	62	7
860380.1460	30	62	10
860380.1470	30	72	10
860380.1480	32	42	7
860380.1490	32	43	7
860380.1500	32	44	7
860380.1510	32	45	7
860380.1520	32	45	8
860380.1530	32	47	7
860380.1540	32	47	8
860380.1550	32	47	10
860380.1560	32	48	8

N° de cde	d1 mm	D mm	B mm
860380.1570	32	50	8
860380.1580	32	50	10
860380.1590	32	52	7
860380.1600	32	52	8
860380.1610	32	55	10
860380.1620	32	62	10
860380.1630	32	72	7
860380.1640	33	45	7
860380.1650	33	50	6
860380.1660	34	44	8
860380.1670	34	48	8
860380.1680	34	52	8
860380.1690	34	62	10
860380.1700	35	45	7
860380.1710	35	47	7
860380.1720	35	47	8
860380.1730	35	48	8
860380.1740	35	49	6
860380.1750	35	50	7
860380.1760	35	50	8
860380.1770	35	50	10
860380.1780	35	52	7
860380.1790	35	52	8
860380.1800	35	52	10
860380.1810	35	55	7
860380.1820	35	55	8
860380.1830	35	55	10
860380.1840	35	56	10
860380.1850	35	58	10
860380.1860	35	60	10
860380.1870	35	62	7
860380.1880	35	62	10
860380.1890	35	72	10
860380.1900	35	72	12
860380.1910	35	80	12
860380.1920	36	47	7
860380.1930	36	50	7
860380.1940	36	52	7
860380.1950	36	58	10
860380.1960	36	62	7
860380.1970	37	50	6
860380.1980	38	50	7
860380.1990	38	52	7
860380.2000	38	54	10
860380.2010	38	55	7
860380.2020	38	55	8
860380.2030	38	55	10
860380.2040	38	58	8
860380.2050	38	58	10
860380.2060	38	60	10
860380.2070	38	62	7
860380.2080	38	62	8

N° de cde	d1 mm	D mm	B mm
860380.2090	38	62	10
860380.2100	38	72	10
860380.2110	38	80	8
860380.2120	40	50	8
860380.2130	40	52	7
860380.2140	40	52	8
860380.2150	40	55	7
860380.2160	40	55	8
860380.2170	40	56	8
860380.2180	40	58	7
860380.2190	40	58	10
860380.2200	40	60	10
860380.2210	40	62	7
860380.2220	40	62	8
860380.2230	40	62	10
860380.2240	40	65	10
860380.2250	40	68	10
860380.2260	40	72	7
860380.2270	40	72	10
860380.2280	40	80	8
860380.2290	40	80	10
860380.2300	40	90	10
860380.2310	41	56	7
860380.2320	42	55	7
860380.2330	42	55	8
860380.2340	42	56	7
860380.2350	42	60	7
860380.2360	42	62	7
860380.2370	42	62	8
860380.2380	42	65	10
860380.2390	42	67	10
860380.2400	42	72	8
860380.2410	42	72	10
860380.2420	44	62	10
860380.2430	45	55	7
860380.2440	45	60	7
860380.2450	45	60	8
860380.2460	45	60	10
860380.2470	45	62	7
860380.2480	45	62	8
860380.2490	45	62	10
860380.2500	45	65	8
860380.2510	45	65	10
860380.2520	45	68	7

N° de cde	d1 mm	D mm	B mm
860380.2530	45	68	10
860380.2540	45	72	8
860380.2550	45	72	10
860380.2560	45	75	8
860380.2570	45	75	10
860380.2580	45	80	10
860380.2590	45	85	10
860380.2600	45	100	10
860380.2610	46	65	10
860380.2620	47	70	10
860380.2630	48	62	8
860380.2640	48	65	10
860380.2650	48	68	10
860380.2660	48	70	10
860380.2670	48	72	7
860380.2680	48	72	10
860380.2690	50	62	7
860380.2700	50	64	6
860380.2710	50	65	8
860380.2720	50	65	10
860380.2730	50	68	8
860380.2740	50	68	10
860380.2750	50	70	10
860380.2760	50	72	8
860380.2770	50	72	10
860380.2780	50	72	12
860380.2790	50	75	10
860380.2800	50	80	8
860380.2810	50	80	10
860380.2820	50	85	10
860380.2830	50	90	10
860380.2840	50	100	10
860380.2850	52	65	8
860380.2860	52	72	8
860380.2870	52	72	10
860380.2880	52	80	10
860380.2890	52	85	10
860380.2900	55	68	8
860380.2910	55	70	8
860380.2920	55	70	10
860380.2930	55	72	8
860380.2940	55	72	10
860380.2950	55	75	10
860380.2960	55	78	10

N° de cde	d1 mm	D mm	B mm
860380.2970	55	78	12
860380.2980	55	80	8
860380.2990	55	80	10
860380.3000	55	85	8
860380.3010	55	85	10
860380.3020	55	90	10
860380.3030	55	100	12
860380.3040	56	72	8
860380.3050	58	72	8
860380.3060	58	80	10
860380.3070	60	72	8
860380.3080	60	75	8
860380.3090	60	80	8
860380.3100	60	80	10
860380.3110	60	85	8
860380.3120	60	85	10
860380.3130	60	90	10
860380.3140	60	95	10
860380.3150	60	100	10
860380.3160	62	80	10
860380.3170	62	85	10
860380.3180	62	90	10
860380.3190	65	80	8
860380.3200	65	85	10
860380.3210	65	85	12
860380.3220	65	90	10
860380.3230	65	95	10
860380.3240	70	85	8
860380.3250	70	90	10
860380.3260	70	95	10
860380.3270	72	90	10
860380.3280	72	95	10
860380.3290	75	90	10
860380.3300	75	95	10
860380.3310	75	95	12
860380.3320	75	100	10
860380.3330	80	100	10
860380.3340	80	100	12
860380.3350	80	110	10
860380.3360	85	100	10
860380.3370	85	105	12
860380.3380	85	110	12
860380.3390	85	120	12
860380.3400	90	110	10



N° de cde	d1 mm	D mm	B mm
860380.3410	90	110	12
860380.3420	90	120	12
860380.3430	95	110	12
860380.3440	95	120	12
860380.3450	95	125	12
860380.3460	100	120	10
860380.3470	100	120	12
860380.3480	100	125	12
860380.3490	100	130	12
860380.3500	105	130	12
860380.3510	110	130	12
860380.3520	110	140	12
860380.3530	115	140	12
860380.3540	120	150	12
860380.3550	125	150	12
860380.3560	130	160	12
860380.3570	135	170	12
860380.3580	140	170	15
860380.3590	145	175	15
860380.3600	150	180	15
860380.3610	160	190	15
860380.3620	170	200	15
860380.3630	180	210	15
860380.3640	190	220	15
860380.3650	200	230	15
860380.3660	210	240	15
860380.3670	220	250	15
860380.3680	230	260	15
860380.3690	240	270	15
860380.3700	250	280	15

Brütsch/Rüegger SA est partie contractante officielle de SKF.



**Brütsch-Rüegger
Tools**