

HAMMASTAMATON KÄÄNTÖKEHÄ

Ilman hammastuksia

SD.950.20.00.C

Kääntökehä hammastamaton SD.950.20.00.C

- Hammastamaton
- Käyttölämpötila -20°C - +70°C
- Vaatii säännöllisen voitelun

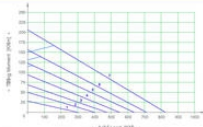
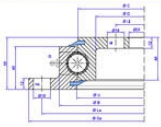


TUOTEKUVAUS

Raskaisiin kuormituksiin sopiva kääntökehä ilman hammastuksia. Käyttökohteita esim henkilönostimet, kaivinkoneet, nosturit ja kuljettimet.

TEKNISET TIEDOT

Kiinnistysreikä La	920 mm
Kiinnistysreikä Li	762 mm
Kiinnistysreikä na	14 n°
Kiinnistysreikä ni	18 mm
Mitta C	842,5 mm
Mitta Da	948 mm
Mitta Di	734 mm
Mitta U	845,5 mm
Paino	48 kg



Using buffers

Bearing Type	Dimensions				Fitting Issues				Mean Weight	
	Da	B	U	C	Da	La	U	H		
6008B-2RS,0.001.C	510	80	415.5	413.5	375	304	490	0	332	0.23
6009B-2RS,0.001.C	540	90	445.5	443.5	405	324	520	0	362	0.25
6010B-2RS,0.001.C	560	100	465.5	463.5	425	344	540	0	392	0.26
6012B-2RS,0.001.C	580	110	485.5	483.5	445	364	560	0	422	0.27
6015B-2RS,0.001.C	620	125	520.5	518.5	485	404	600	0	462	0.30
6018B-2RS,0.001.C	650	140	545.5	543.5	515	434	630	0	502	0.32
6020B-2RS,0.001.C	680	150	565.5	563.5	545	454	650	0	532	0.33
6022B-2RS,0.001.C	700	160	585.5	583.5	565	474	670	0	562	0.34
6024B-2RS,0.001.C	720	170	605.5	603.5	585	494	690	0	592	0.35
6026B-2RS,0.001.C	740	180	625.5	623.5	605	514	710	0	622	0.36
6028B-2RS,0.001.C	760	190	645.5	643.5	625	534	730	0	652	0.37
6030B-2RS,0.001.C	780	200	665.5	663.5	645	554	750	0	682	0.38
6032B-2RS,0.001.C	800	210	685.5	683.5	665	574	770	0	712	0.39
6034B-2RS,0.001.C	820	220	705.5	703.5	685	594	790	0	742	0.40
6036B-2RS,0.001.C	840	230	725.5	723.5	705	614	810	0	772	0.41
6038B-2RS,0.001.C	860	240	745.5	743.5	725	634	830	0	802	0.42
6040B-2RS,0.001.C	880	250	765.5	763.5	745	654	850	0	832	0.43
6042B-2RS,0.001.C	900	260	785.5	783.5	765	674	870	0	862	0.44
6044B-2RS,0.001.C	920	270	805.5	803.5	785	694	890	0	892	0.45
6046B-2RS,0.001.C	940	280	825.5	823.5	805	714	910	0	922	0.46
6048B-2RS,0.001.C	960	290	845.5	843.5	825	734	930	0	952	0.47
6050B-2RS,0.001.C	980	300	865.5	863.5	845	754	950	0	982	0.48
6052B-2RS,0.001.C	1000	310	885.5	883.5	865	774	970	0	1012	0.49
6054B-2RS,0.001.C	1020	320	905.5	903.5	885	794	990	0	1042	0.50
6056B-2RS,0.001.C	1040	330	925.5	923.5	905	814	1010	0	1072	0.51
6058B-2RS,0.001.C	1060	340	945.5	943.5	925	834	1030	0	1102	0.52
6060B-2RS,0.001.C	1080	350	965.5	963.5	945	854	1050	0	1132	0.53

Da = D + 0.05 mm (excess D on shaft) U = 0.05 mm (excess U on shaft) C = 0.05 mm (excess C on shaft) H = 0.05 mm (excess H on shaft) L = 0.05 mm (excess L on shaft) 0 = 0.05 mm (excess 0 on shaft) 0.001.C = 0.001 mm (excess 0.001 mm on shaft) 0.002.C = 0.002 mm (excess 0.002 mm on shaft) 0.005.C = 0.005 mm (excess 0.005 mm on shaft) 0.01.C = 0.01 mm (excess 0.01 mm on shaft) 0.02.C = 0.02 mm (excess 0.02 mm on shaft) 0.05.C = 0.05 mm (excess 0.05 mm on shaft) 0.1.C = 0.1 mm (excess 0.1 mm on shaft) 0.2.C = 0.2 mm (excess 0.2 mm on shaft) 0.5.C = 0.5 mm (excess 0.5 mm on shaft) 1.C = 1 mm (excess 1 mm on shaft) 2.C = 2 mm (excess 2 mm on shaft) 5.C = 5 mm (excess 5 mm on shaft) 10.C = 10 mm (excess 10 mm on shaft) 20.C = 20 mm (excess 20 mm on shaft) 50.C = 50 mm (excess 50 mm on shaft) 100.C = 100 mm (excess 100 mm on shaft) 200.C = 200 mm (excess 200 mm on shaft) 500.C = 500 mm (excess 500 mm on shaft) 1000.C = 1000 mm (excess 1000 mm on shaft) 2000.C = 2000 mm (excess 2000 mm on 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Ask for a detailed drawing of the bearing, values may differ