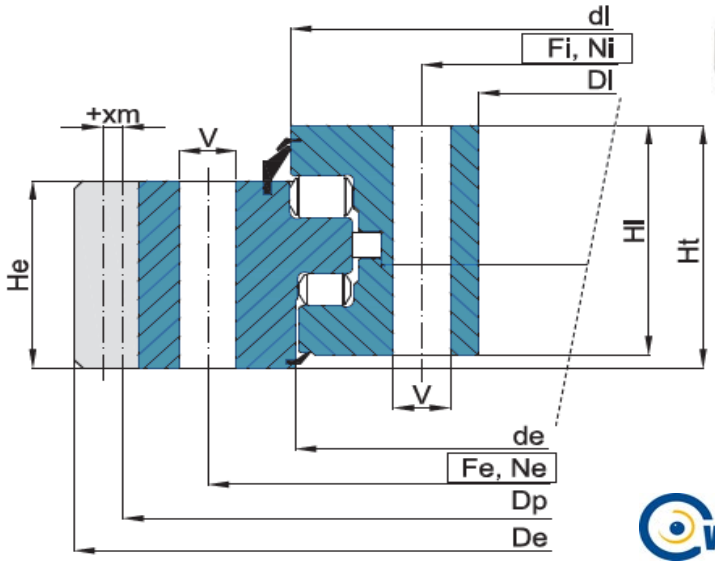
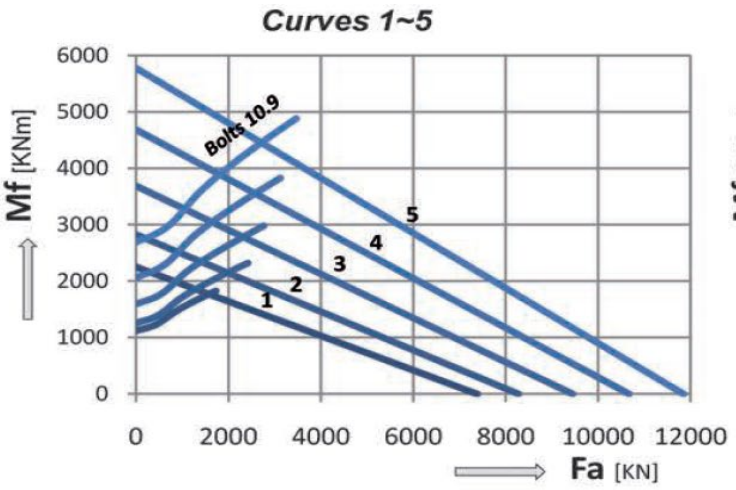
TANDKRANSEN UITWENDIGE TAND
SLEWING BEARINGS EXTERNAL TOOTHED
Drierijige cilinder - standaard serie

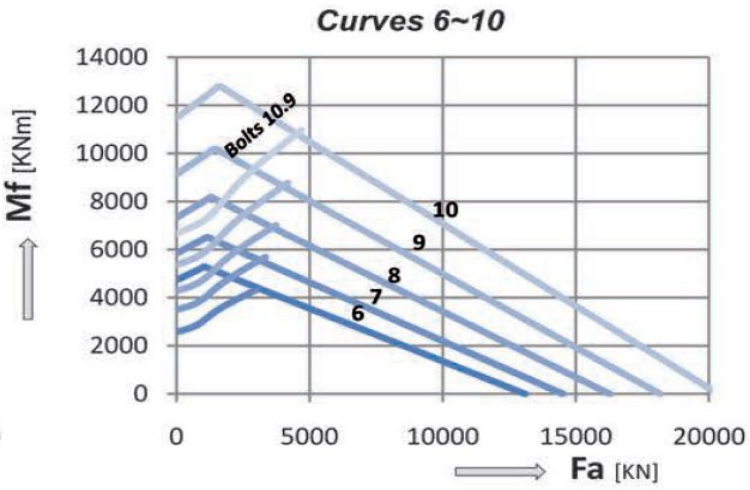
ER3.20/25 serie



Materiaal: **staal 42CrMo4 Q+t**

Code	Curve	mm De	mm de	mm di	mm Di	mm He	mm Hi	mm Ht	mm Fe	Fi	N	mm V	mm m	Z	mm x	mm Dp	kN F min	kN F max	Kg
ER3.20.1250.400-1SPPN	1	1461,6	1282	1280	1103	106	123	132	1355	1155	36	26	12	119	+0.50	1428	107	187	542
ER3.20.1400.400-1SPPN	2	1635,2	1432	1430	1253	106	123	132	1505	1305	36	26	14	114	+0.50	1596	136	236	646
ER3.20.1600.400-1SPPN	3	1831,2	1632	1630	1453	106	123	132	1705	1505	40	26	14	128	+0.50	1792	136	236	731
ER3.20.1800.400-1SPPN	4	2044,8	1832	1830	1653	106	123	132	1905	1705	46	26	16	125	+0.50	2000	163	285	844
ER3.20.2000.400-1SPPN	5	2236,8	2032	2030	1853	106	123	132	2105	1905	54	26	16	137	+0.50	2192	163	285	912
ER3.25.1800.400-1SPPN	6	2076,8	1826	1836	1619	117	138	147	1925	1685	36	33	16	127	+0.50	2032	172	306	1126
ER3.25.2000.400-1SPPN	7	2268,8	2026	2036	1819	117	138	147	2125	1885	44	33	16	139	+0.50	2224	172	306	1216
ER3.25.2240.400-1SPPN	8	2516,4	2266	2276	2059	117	138	147	2366	2125	48	33	18	137	+0.50	2466	202	358	1378
ER3.25.2500.400-1SPPN	9	2786,4	2526	2536	2319	117	138	147	2625	2385	54	33	18	152	+0.50	2736	202	358	1567
ER3.25.2800.400-1SPPN	10	3096	2826	2836	2619	117	138	147	2925	2685	60	33	20	152	+0.50	3040	232	407	1785

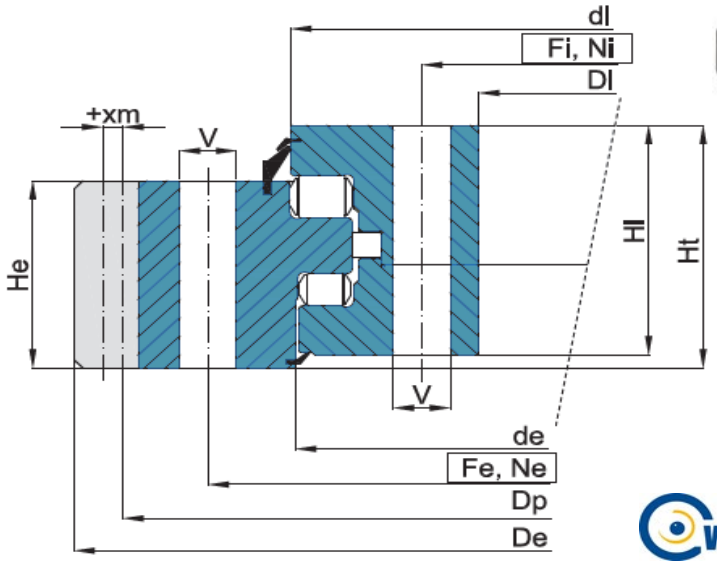




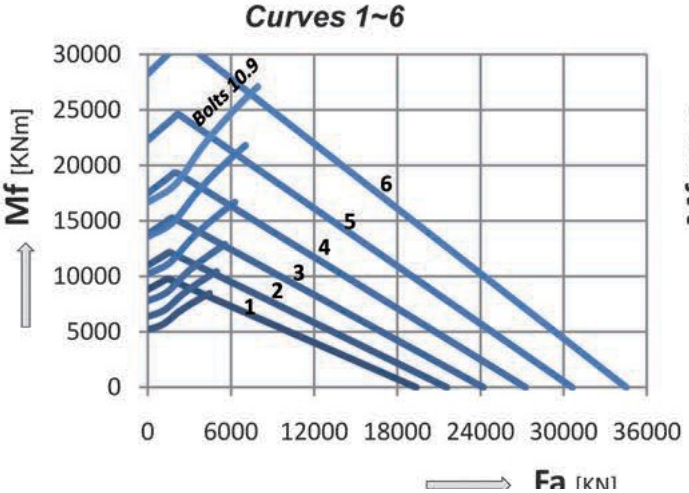
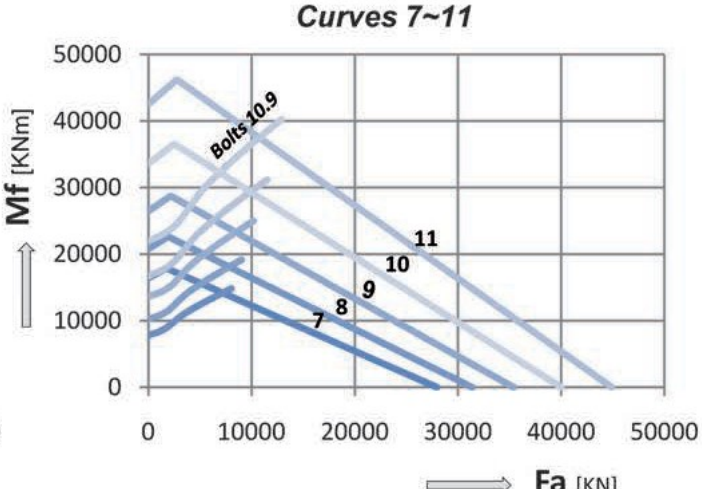
TANDKRANSEN UITWENDIGE TAND
SLEWING BEARINGS EXTERNAL TOOTHED

Drierijige cilinder - standaard serie

ER3.20/25 serie



Materiaal: **staal 42CrMo4 Q+t**

Code	Curve	mm De	mm de	mm di	mm Di	mm He	mm Hi	mm Ht	mm Fe	Fi	N	mm V	mm m	Z	mm x	mm Dp	kN F min	kN F max	Kg
ER3.32.2240.400-1SPPN	1	2552,4	2270	2281	2022	139	172	181	2395	2100	40	39	18	139	+0.50	2502	228	401	1975
ER3.32.2500.400-1SPPN	2	2822,4	2530	2541	2282	139	172	181	2655	2360	44	39	18	154	+0.50	2772	228	401	2260
ER3.32.2800.400-1SPPN	3	3136	2830	2841	2582	139	172	181	2955	2660	48	39	20	154	+0.50	3080	260	465	2576
ER3.32.3150.400-1SPPN	4	3476	3180	3191	2932	139	172	181	3305	3010	56	39	20	171	+0.50	3420	260	465	2828
ER3.32.3550.400-1SPPN	5	3889,6	3580	3591	3332	139	172	181	3705	3410	66	39	22	174	+0.50	3828	295	525	3249
ER3.32.4000.400-1SPPN	6	4351,6	4030	4041	3782	139	172	181	4155	3860	72	39	22	195	+0.50	4290	295	525	3752
ER3.40.2800.400-1SPPN	7	3136	2837	2850	2562	170	210	220	2965	2640	48	39	20	154	+0.50	3080	296	525	3267
ER3.40.3150.400-1SPPN	8	3515,6	3187	3200	2912	170	210	220	3315	2990	56	39	22	157	+0.50	3454	338	605	3812
ER3.40.3550.400-1SPPN	9	3911,6	3587	3600	3312	170	210	220	3715	3390	66	39	22	175	+0.50	3850	338	605	4255
ER3.40.4000.400-1SPPN	10	4363,2	4037	4050	3762	170	210	220	4165	3840	72	39	24	179	+0.50	4296	380	685	4805
ER3.40.4500.400-1SPPN	11	4867,2	4537	4550	4262	170	210	220	4665	4340	84	39	24	200	+0.50	4800	380	685	5410

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