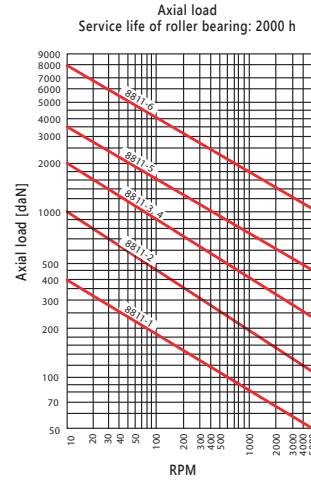
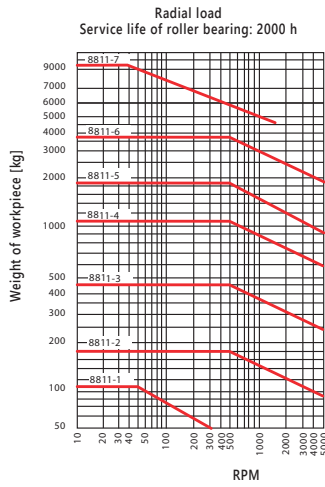
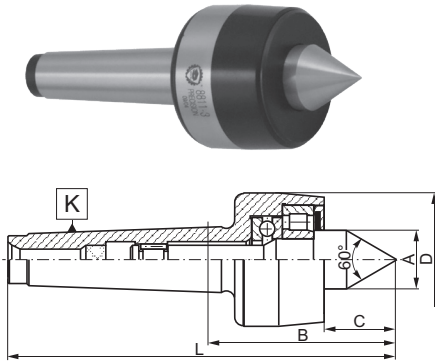


- TRIPLE BEARING DESIGN
- HEAVY DUTY

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- HD revolving centers with 60° point

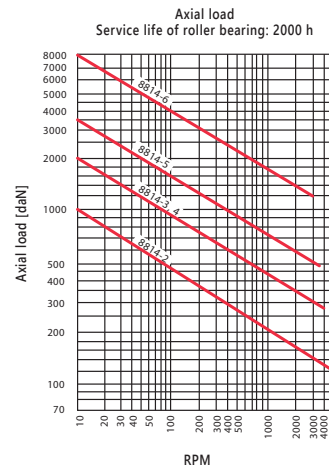
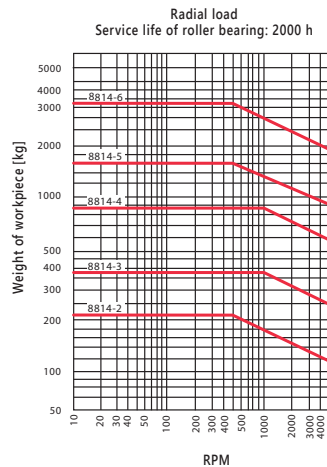
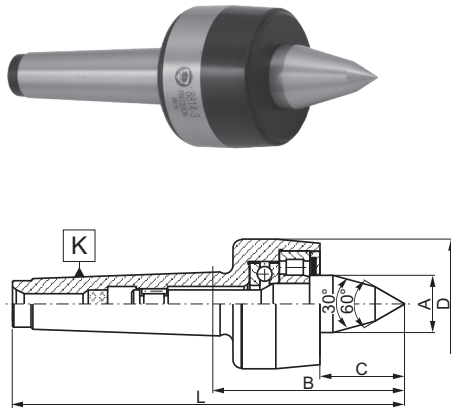


* Using heavy duty centers with lighter workpieces and/or lower axial load than specified, might result in higher runout

K MT	Max. weight [lbs]	RPM	Max. concentr. error	Code No.	Max. concentr. error	Code No.	A [in]	B [in]	C [in]	D [in]	L [in]
			[in] Precision		[in] Standard						
1	220	5,000	0.0002	7-565-101	0.0003	7-565-001	0.59	1.95	0.67	1.50	4.06
2	396	5,000	0.0001	7-565-102	0.0003	7-565-002	0.71	2.22	0.85	1.57	4.74
3	990	4,000	0.0001	7-565-103	0.0003	7-565-003	0.98	2.95	1.08	2.20	6.14
4	2,200	3,000	0.0001	7-565-104	0.0003	7-565-004	1.26	3.35	1.32	2.52	7.36
5	4,180	2,500	0.0002	7-565-105	0.0004	7-565-005	1.57	4.25	1.73	3.35	9.33
6	8,140	2,000	0.0002	7-565-106	0.0004	7-565-006	2.46	5.96	2.52	5.12	13.13
7	20,900	1,000	0.0005	7-565-107	0.0008	7-565-007	2.95	7.74	2.89	5.91	17.60

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- HD extended revolving centers with 60° point



K MT	Max. weight [lbs]	RPM	Max. concentr. error	Code No.	Max. concentr. error	Code No.	A [in]	B [in]	C [in]	D [in]	L [in]
			[in] Precision		[in] Standard						
2	506	5,000	0.0003	7-561-102	0.0006	7-561-002	0.71	2.54	1.16	1.57	5.06
3	836	4,000	0.0003	7-561-103	0.0006	7-561-003	0.98	3.46	1.59	2.20	6.65
4	1,870	3,000	0.0003	7-561-104	0.0006	7-561-004	1.26	4.06	2.03	2.52	8.07
5	3,520	2,500	0.0004	7-561-105	0.0008	7-561-005	1.57	5.12	2.60	3.35	10.20
6	6,930	2,000	0.0004	7-561-106	0.0008	7-561-006	2.46	7.01	3.62	5.12	14.19