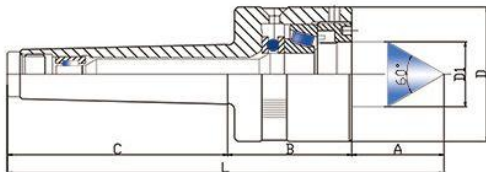


▼ B111010-B111115

HIGH LOAD PRECISION LIVE CENTER



A-TYPE

Applicable to medium and heavy loads.

Use the combination of taper roller bearing, thrust bearing and needle bearing (NSK).

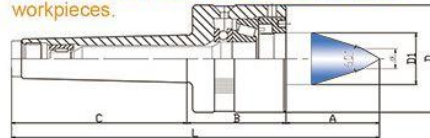
The unique waterproof design

The center is adjustable to reach original accuracy of demand capacity after using for a long period of time.

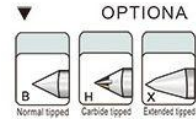
The shaft uses alloy structural steel. Of

HRC: 60 ± 2

Long nose live centers are suitable for small workpieces.



B-TYPE



Order NO.	Model	A		B		C		D		D1		d		L		TIR mm/in.	MAX Radial Load	MAX R.P.M	N.W. kg/lbs.	Price
		mm/in.	mm/in.	mm/in.	mm/in.	mm/in.	mm/in.	mm/in.	mm/in.	mm/in.	mm/in.	mm/in.	mm/in.							
B111010	NCR-MT2-A	31 1.22	41 1.61	68 2.68	46 1.81	21 0.83	-	140 5.51	0.005 0.0002	400 884	4000	0.6 1.35								
B111011	NCR-MT3-A	37 1.46	52 2.05	86 3.39	54 2.13	26 1.02	-	175 6.89	0.005 0.0002	600 1326	3500	1.2 2.65								
B111012	NCR-MT4-A	44 1.73	64.5 2.54	107 4.21	68 2.68	32 1.26	-	215.5 8.48	0.005 0.0002	1000 2210	3000	1.7 3.76								
B111013	NCR-MT5-A	50 1.97	72 2.83	135 5.31	84 3.31	42 1.65	-	237 9.33	0.005 0.0002	2500 5525	2500	4.4 9.75								
B111014	NCR-MT6-A	75 2.95	101 3.98	190 7.48	120 4.72	63 2.48	-	366 14.41	0.011 0.0003	5000 11050	1500	13 28.8								
B111015	NCR-MT7-A	106 4.17	130 5.12	254 10.00	155 6.10	78 3.07	-	490 19.29												
B111110	NCR-MT2-B	38.5 1.52	41 1.61	68 2.68	46 1.81	21 0.83	-	147.5 5.81	0.005 0.0002	400 884	6000	0.7 1.55								
B111111	NCR-MT3-B	47 1.85	52 2.05	86 3.39	54 2.13	26 1.02	-	185 7.28	0.005 0.0002	600 1326	5000	1.3 2.88								
B111112	NCR-MT4-B	54 2.13	64.5 2.54	107 4.21	68 2.68	32 1.26	-	225.5 8.88	0.005 0.0002	1000 2210	4500	1.8 3.98								
B111113	NCR-MT5-B	62 2.44	72 2.83	135 5.31	84 3.31	42 1.65	-	149 5.87	0.005 0.0002	2500 5525	3500	4.5 9.95								
B111114	NCR-MT6-B	89 3.50	101 3.98	190 7.48	120 4.72	63 2.48	-	380 14.96	0.011 0.0003	5000 11050	1500	13.5 29.8								
B111115	NCR-MT7-B	120 4.72	130 5.12	254 10.00	155 6.10	78 3.07	-	504 19.84												