

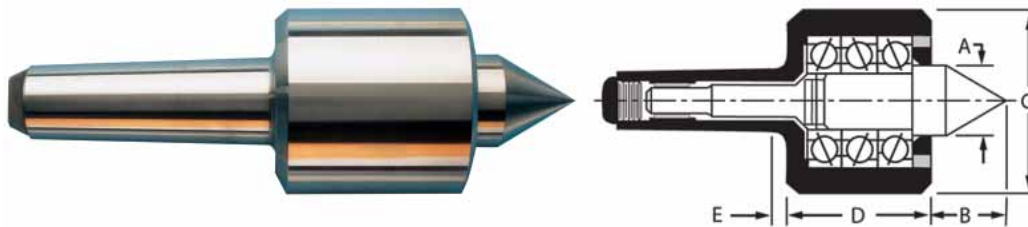
Live Centers - Advantage

Long Point (CNC)

Morse Taper	A (Inch)	B (Inch)	C (Inch)	D (Inch)	E (Inch)	G (Inch)	V2	I (Inch)	Maximum RPM	Workpiece Weight (lbs)	Code
2	3/8	2	1-3/4	2-3/8	3/8	3/4	30°	1-11/16	5000	310	100381
3	3/8	2	1-3/4	2-3/8	3/8	3/4	30°	1-11/16	5000	310	100382
4	1/2	2-1/2	2-7/8	3-5/16	3/8	15/16	30°	2-3/32	5500	1100	100383
5	1/2	2-1/2	2-7/8	3-5/16	3/8	15/16	30°	2-3/32	5500	1100	100384

Live Centers - Heavy Duty

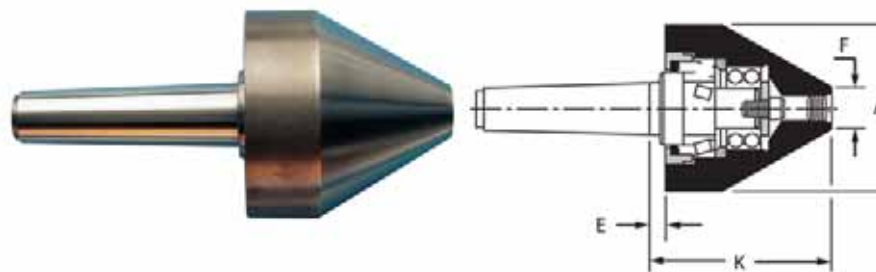
Standard Point



- Accuracy guaranteed to $\pm 0.0001''$
- Four bearing design for heavier loads
- For use where the piece part may weigh several thousand pounds
- Radial pressure and thrust requirements demand centers with bearing structures that will handle these loads

Morse Taper	A (Inch)	B (Inch)	C (Inch)	D (Inch)	E (Inch)	Maximum RPM	Workpiece Weight (lbs)	Code
5	1-7/8	2-1/4	3-3/4	3-27/32	1/2	3200	8000	100389
6	2	2-1/4	4-5/8	3-27/32	1/2	3000	14000	100390

Live Centers - Heavy Duty Bull Nose



- Accuracy guaranteed to $\pm 0.00015''$
- Large workpiece center holes
- Large piece parts

Morse Taper	A (Inch)	F (Inch)	E (Inch)	K (Inch)	Code
3	4	1	3/8	4-9/32	100391
4	4	1	3/8	4-9/32	100392
5	4	1	3/8	4-9/32	100393
4	5	2	3/8	3-13/16	100394
5	5	2	3/8	3-13/16	100395
4	6-1/2	3	3/8	3-29/32	100396
5	6-1/2	3	3/8	3-29/32	100397
6	6-1/2	3	25/32	4-5/16	100398