

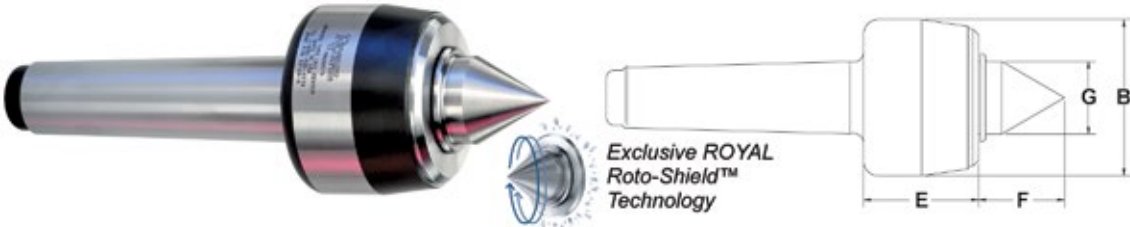
Live Centers



Heavy-Duty Spindle Type – Standard Point & CNC Point

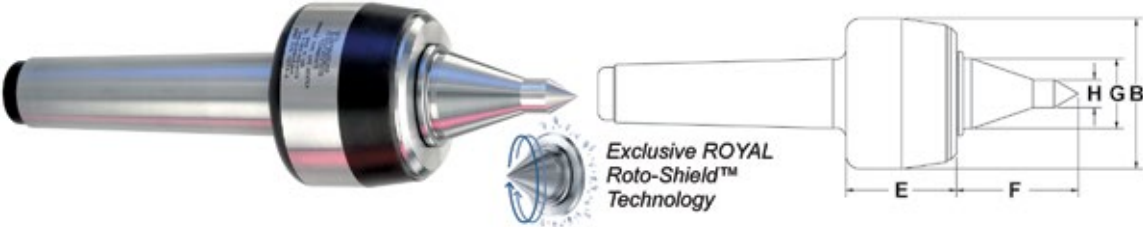
- An excellent heavy-duty live center designed to handle most turning applications
- ±0.00005" total indicator runout guaranteed
- Heavy-duty precision bearings provide exceptional thrust and radial load capacities
- The substantial point extends into the shank where it is supported by a large needle bearing for increased strength and rigidity
- Body and point are hardened for strength and durability
- On the CNC model, the extended point provides great tool clearance

Standard Point



Morse Taper	B (Inch)	E (Inch)	F (Inch)	G (Inch)	Maximum RPM	Weight (lbs)	Thrust Load	Code
2	1-3/4	1-7/16	1-1/32	7/8	6000	725	2360	826270
3	2-3/8	1-3/4	1-1/4	1	5000	970	3900	826271
4	2-11/16	1-31/32	1-1/2	1-1/4	4500	1720	4050	826272
5	3-1/2	2-13/16	1-7/8	1-1/2	3500	3260	5700	826273
6	4	3-5/32	2-5/16	2	3500	4080	6000	826274

CNC Point for Extra Tool Clearance



Morse Taper	B (Inch)	E (Inch)	F (Inch)	G (Inch)	H (Inch)	Maximum RPM	Weight (lbs)	Thrust Load	Code
2	1-3/4	1-7/16	1-3/8	7/8	3/8	6000	375	2360	826275
3	2-3/8	1-3/4	1-7/8	1	3/8	5000	740	3900	826276
4	2-11/16	1-31/32	2-7/32	1-1/4	1/2	4500	1120	4050	826277
5	3-1/2	2-13/16	2-5/8	1-1/2	1/2	3500	1930	5700	826278