

## Live Centers



### High Precision Quad-Bearing – Standard Point & CNC Point

- Great for grinding and tight tolerance turning
- $\pm 0.00005$ " total indicator runout guaranteed
- Three precision angular contact bearings are secured to the point with a locknut to form a rigid, preloaded assembly
- The point extends into the body where it is supported by a needle roller bearing, which further increases rigidity, reduces point deflection, and dampens vibration
- Low profile head provides excellent tool clearance
- Body and point are hardened for strength and durability

#### Standard Point



Morse Taper	B (Inch)	E (Inch)	F (Inch)	G (Inch)	Maximum RPM	Weight (lbs)	Thrust Load	Code
3	1-3/4	2-1/8	1-1/16	7/8	6000	885	1270	826279
4	2-1/2	2-3/4	1-1/2	1-1/4	5000	2240	2150	826280
5	2-1/2	2-3/4	1-1/2	1-1/4	5000	2240	2150	826281
* 5 HD	3-7/8	3-7/8	2-5/16	2	3000	5240	5300	826282
* 6 HD	3-7/8	3-7/8	2-5/16	2	3000	5240	5300	826283

\*Heavy Duty

#### 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
3	1-3/4	2-1/8	1-3/4	7/8	3/8	6000	465	1270	826284
4	2-1/2	2-25/32	2-11/32	1-1/4	1/2	5000	1230	2150	826285
5	2-1/2	2-25/32	2-11/32	1-1/4	1/2	5000	1230	2150	826286