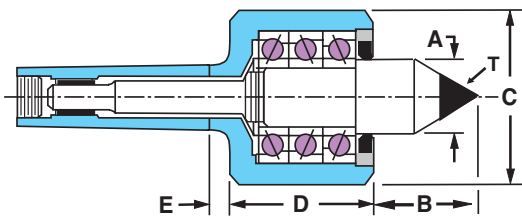
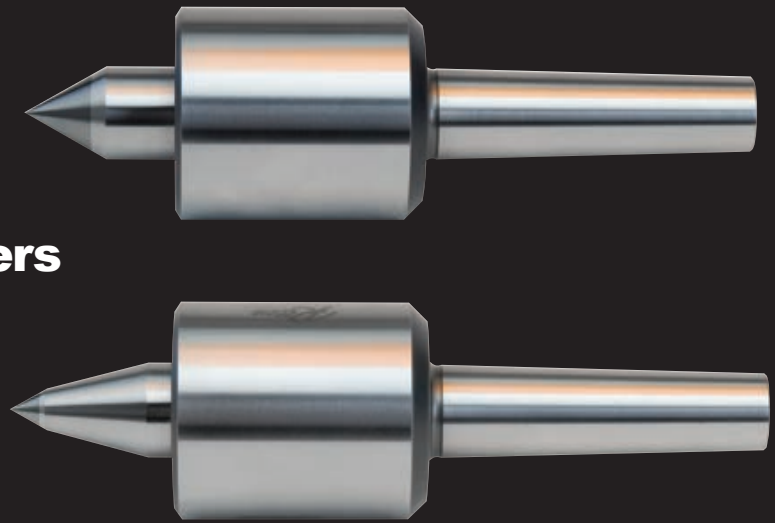




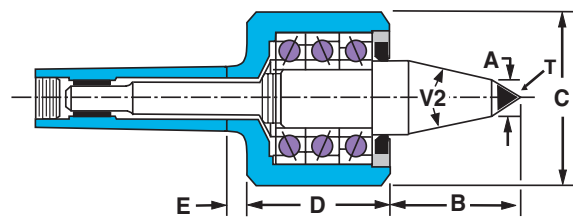
Sprint and Advantage Carbide Tipped Live Centers

Standard and Tracer Point

- Accuracy guaranteed to $\pm .00005$
- Four bearing design for superior performance
- Points are through-hardened to 61-63 Rc
- Full-length spindle for extra rigidity
- Less tailstock pressure required
- Body heat-treated for additional strength
- Riten full service and repair



Standard Point



Tracer Point

ADVANTAGE STANDARD POINT – MORSE TAPER									
Model	MT	A	B	C	D	E	T*	Max. RPM	W. P. Weight
51692	2	0.87	1.12	1.75	2.37	0.38	0.50	5000	500
51693	3	0.87	1.12	1.75	2.37	0.38	0.50	5000	500
51694	4	1.26	2.00	2.88	3.32	0.38	0.88	5500	2200
51695	5	1.26	2.00	2.88	3.32	0.38	0.88	5500	2200

* Carbide tip diameter

ADVANTAGE TRACER POINT – MORSE TAPER										
Model	MT	A	B	C	D	E	T*	V2	Max. RPM	W. P. Weight
51992	2	0.50	1.75	1.75	2.37	0.38	0.38	30°	5000	200
51993	3	0.50	1.75	1.75	2.37	0.38	0.38	30°	5000	200
51994	4	0.63	2.13	2.88	3.32	0.38	0.50	30°	5500	500
51995	5	0.63	2.13	2.88	3.32	0.38	0.50	30°	5500	500

* Carbide tip diameter

SPRINT STANDARD POINT – MORSE TAPER									
Model	MT	A	B	C	D	E	T*	Max. RPM	W. P. Weight
14694	4	1.38	1.82	3.07	2.78	0.36	0.88	5000	2200
14695	5	1.57	2.38	3.07	2.78	0.36	1.00	5000	2500

* Carbide tip diameter

SPRINT TRACER POINT – MORSE TAPER										
Model	MT	A	B	C	D	E	T*	V2	Max. RPM	W. P. Weight
14194	4	0.56	2.25	3.07	2.78	0.36	0.50	40°	5000	500
14195	5	0.75	2.26	3.07	2.78	0.36	0.63	40°	5000	800

* Carbide tip diameter