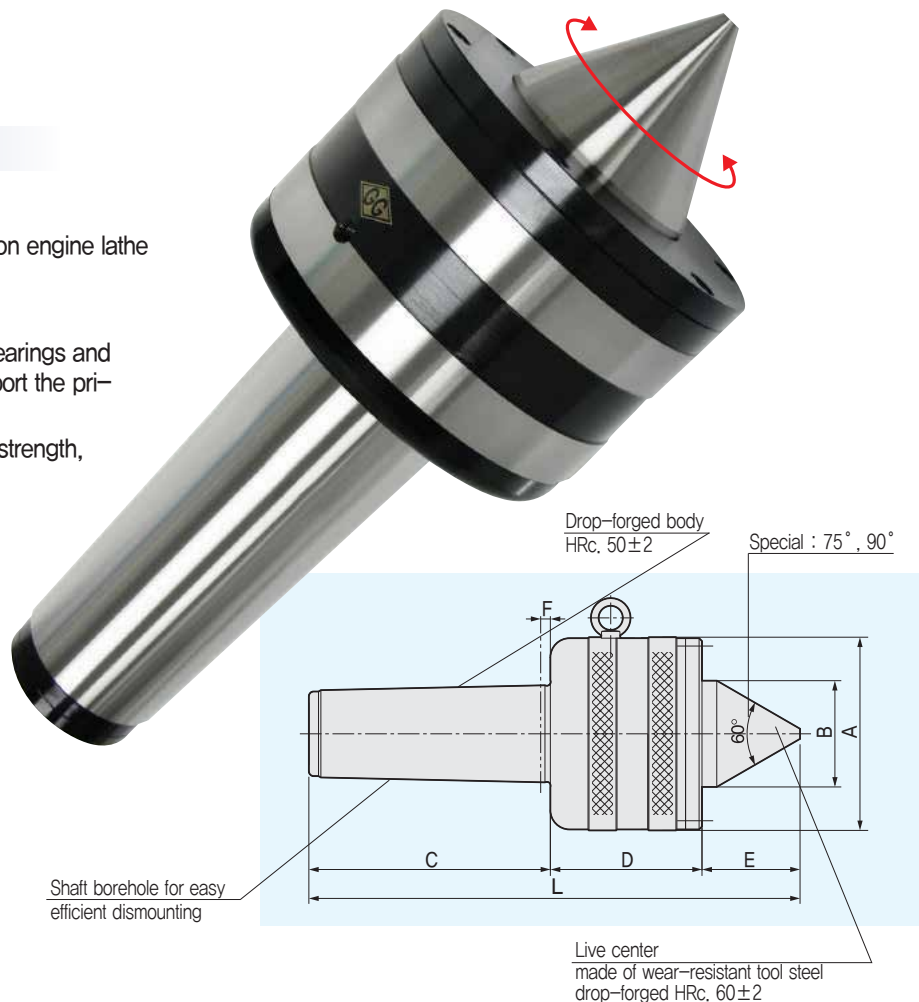


HS-TYPE

FEATURES ;

- Accuracy guaranteed to 0,010mm.
- Excellent for very heavy duty work on engine lathe and CNC lathe.
- Heat-treated point to HRc 60±2.
- Two double-row cylindrical roller bearings and spherical roller thrust bearings support the primary load area of the point.
- Hardened point and body for extra strength, rigidity, and long life.



■ Dimension

14	1	0	0	TEPER								
MODEL	TAPER	A	B	C	D	E	F	L	W.P Weight	Max, R.P.M	Weight	Max, Run Out
HS80	1/10	178	110	203	154	96.1	10	453.1	10,000	650	35	0.010
HS100	1/10	198	110	250	157	101.5	15	508.5	15,000	500	48.3	0.010
HS110	1/10	238	125	365	162.5	121.5	15	649	20,000	500	60	0.010
HS120	1/10	238	125	293	162.5	121.5	15	577	20,000	500	58	0.010
HS80	1/20	178	110	203	154	96.1	10	453.1	10,000	650	36.2	0.010
HS100	1/20	198	110	250	157	101.5	15	508.5	15,000	500	49.5	0.010
HS110	1/20	238	125	365	162.5	121.5	15	649	20,000	500	60	0.010
HS120	1/20	238	125	293	162.5	121.5	15	577	20,000	500	58	0.010

Unit : mm, kg

HSN-TYPE

FEATURES ;

- Accuracy guaranteed to 0,010mm.
- Excellent for very heavy duty work on engine lathe and CNC lathe.
- Heat-treated point to HRc 60±2.
- Two double-row cylindrical roller bearings and spherical roller thrust bearings support the primary load area of the point.
- Hardened point and body for extra strength, rigidity, and long life.
- Draw-off nut type. (Help to easy release from tail-stock)



Dimension

14	1	0	0	TEPER									
MODEL	TAPER	A	B	C	D	E	F	G	L	W.P Weight	Max, R.P.M	Weight	Max, Run Out
HSN80	1/10	178	110	203	154	96.1	10	200	453.1	10,000	650	34	0.010
HSN100	1/10	198	110	250	157	101.5	15	230	508.5	15,000	500	53.3	0.010
HSN110	1/10	238	125	365	162.5	121.5	15	250	649	20,000	500	60	0.010
HSN120	1/10	238	125	293	162.5	121.5	15	250	577	20,000	500	58	0.010
HSN80	1/20	178	100	203	154	96.1	10	200	453.1	100,000	650	35.2	0.010
HSN100	1/20	198	100	250	157	101.5	15	230	508.5	15,000	500	54.5	0.010
HSN110	1/20	238	125	365	162.5	121.5	15	250	649	20,000	500	60	0.010
HSN120	1/20	238	125	293	162.5	121.5	15	250	577	20,000	500	58	0.010

Unit : mm, kg