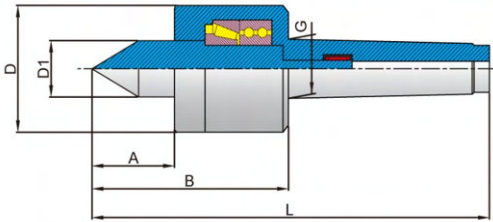
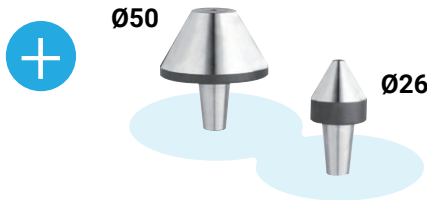


ROTARY CENTER

迴轉式頂針

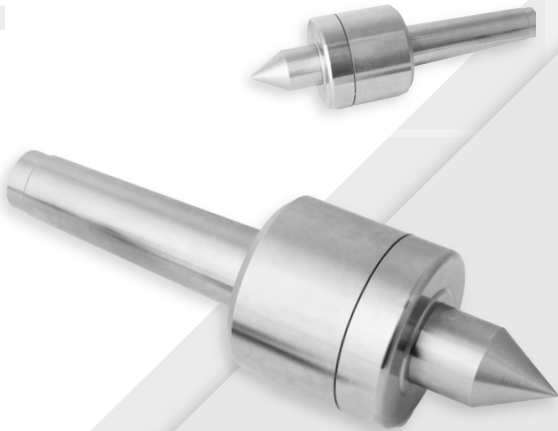
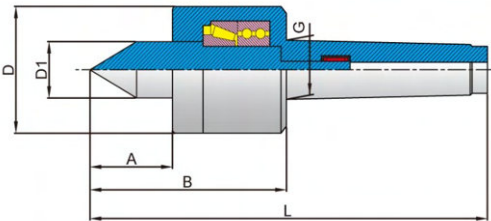


Option:



MODEL NO.	TYPE	A	B	D	D1	G	L	Max. RPM	Bearing radial force(loading)	Bearing axial force (thrust)
408-002-001-004	MT4 - 001A (W/ Ø8, Ø10, Ø12 tips)	31.5	96.5	67.5	30	31.65(MT4)	208	4500rpm	2,930kg	2,100kg
408-002-001-006	MT5 - 002A (W/ Ø8, Ø10, Ø12 tips)	31.5	96.5	67.5	30	44.85(MT5)	232	4500rpm	2,930kg	2,100kg

SYIC



MODEL NO.	TYPE	A	B	D	D1	G	L	Max. RPM	Bearing radial force(loading)	Bearing axial force (thrust)
408-002-001-005	MT4 - 001B	49	113	67.5	30	31.65(MT4)	224	4500rpm	2,930kg	2,250kg
408-002-001-007	MT5 - 002B	49	113	67.5	30	44.85(MT5)	248	4500rpm	2,930kg	2,250kg

Product Information

- ▶ Application: CNC lathe & high speed lathe.
- ▶ Usage: for the use of workpiece with length less than 500mm and for medium & heavy turning.
- ▶ Accuracy: 0.005mm.



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