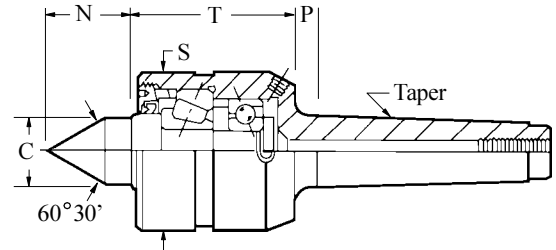


Ready Tool TL Series

Accuracy: To +/- .0002 - .0003 TIR
Speed Range: 0-1000 R.P.M.
Application: Designed for lower R.P.M. and higher thrust capacity. Incorporates small head diameter for tool clearance.

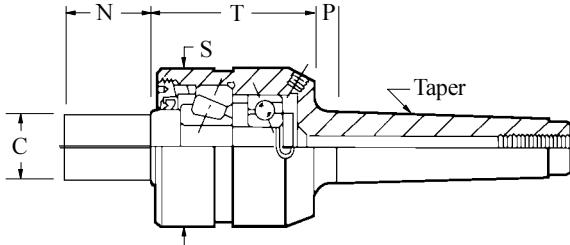


Model No.	Std. Morse Taper	C	N	S	T	P	Max. Thrust Capacity	Max. ¹ Workpiece
TL-2	2 MT	7/8	1 1/4	2	2 3/8	5/16	800 lbs.	1000 lbs.
TL-3	3 MT	7/8	1 1/4	2	2 3/8	5/16	900 lbs.	1500 lbs.
TL-4	4 MT	1 1/8	1 1/2	2 3/4	2 3/4	3/8	2350 lbs.	2000 lbs.
TL-5	5 MT	1 1/2	1 7/8	3 1/2	3	1/2	3500 lbs.	3000 lbs.

Order by Model No. and Taper ie.....TL-2 #2MT.
 Call for specials on this style live center.

Ready Tool TS Series

Accuracy: To +/- .0002 - .0003 TIR
Speed Range: 0-1000 R.P.M.
Application: Designed for lower R.P.M. and higher thrust capacity. For spinning applications, special can be manufactured or furnished with pilot point as shown.

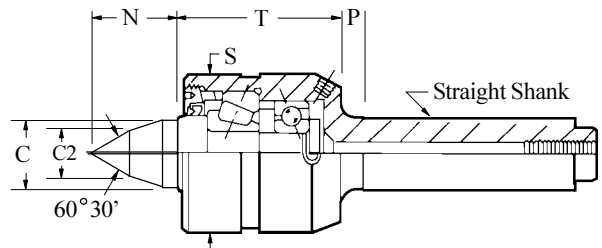
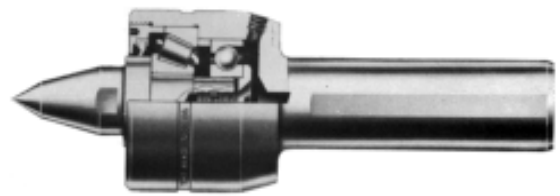


Model No.	Std. Morse Taper	C	N	S	T	P	Max. Thrust Capacity	Max. ¹ Workpiece
TS-2	2 MT	7/8	1 1/4	2	2 3/8	5/16	800 lbs.	1000 lbs.
TS-3	3 MT	7/8	1 1/4	2	2 3/8	5/16	900 lbs.	1500 lbs.
TS-4	4 MT	1 1/8	1 1/2	2 3/4	2 3/4	3/8	2350 lbs.	2000 lbs.
TS-5	5 MT	1 1/2	1 7/8	3 1/2	3	1/2	3500 lbs.	3000 lbs.

Order by Model No. and Taper ie.....TS-2 #2MT.
 Call for specials on this style live center.

Ready Tool TT Series

Accuracy: To +/- .0002 - .0003 TIR
Speed Range: 0-1000 R.P.M.
Application: Designed for lower R.P.M. and higher thrust capacity. Extended spindle point with progressive reduction in diameter for tool clearance. Straight shanks for Turret Lathes.



Model No.	Straight Shank Dia. (S.S.)	C	C2	N	S	T	P	Max. Thrust Capacity
TT-2	3/4	7/8	1/2	1 5/8	2	2 3/8	5/16	800 lbs.
TT-3	1	7/8	1/2	1 5/8	2	2 3/8	5/16	800 lbs.
TT-4	1 1/4 - 1 1/2	1 1/8	5/8	2	2 3/4	2 3/4	3/8	2000 lbs.
TT-5	1 3/4 - 2 1/4	1 1/2	3/4	2 1/2	3 1/2	3	1/2	3000 lbs.

Order by Model No. and Taper ie.....TT-2 3/4SS.
 Call for specials on this style live center.

¹ Workpiece Weight Capacity is in lbs and less than half of that listed as the Max Weight, see page 2 for details.