

Super-Rigid ER Collet Chucks

For CAT40, CAT50, and BT40

- High rigidity extends cutting tool life
- Balanced to 25,000 RPM at G2.5
- 0.0001" runout from taper to collet pocket

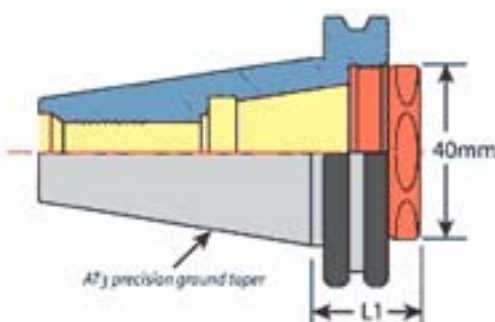
Compared to standard ER collet chucks, TE toolholders are 250% shorter from the face of the collet nut to the spindle. Rigidity is excellent, making them an ideal chuck for high speed or high torque machining. Each holder is individually lab tested for accuracy and balance, and a full report comes with each holder.

Call (800) 597-3921 for more information, or to find the Techniks distributor near you. Techniks products are backed by a 100% satisfaction guarantee.

Call or email or a fast quote:
 (800) 597-3921 - (317) 803-8000 -
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Use TE Short holders with ER 32 collets

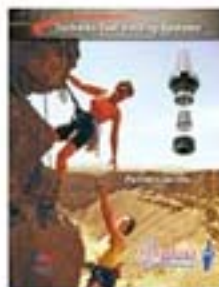


TE Short, Super Rigid ER Collet Chucks

Part No.	Description	L1	Collet	Max. Shank	Wrench
TE-22253-SHORT	CAT 40 x ER 32	28mm	ER32	3/4" or 20mm	894-36
TE-22311-SHORT	CAT 50 x ER 32	28mm	ER32	3/4" or 20mm	894-36
TE-06177-SHORT	BT 40 x ER 32	36mm	ER32	3/4" or 20mm	894-36
TE-SHORT-NUT	Replacement nut for CAT, BT				



[Link to a video about how holding power improves T.I.R. and cutting tool life](#)



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