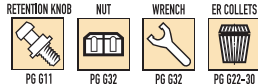
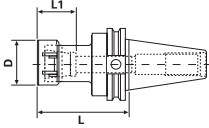


## CAT50 ER Collet Chucks



- DIN coolant option - standard
- All ground body
- Factory balanced to save spindle life, tool life and increased productivity
- Threaded through holes for a back-up screw (tool stop) or coolant through when removed
- TIR, 0.0003" at 4xDia.
- Wrench not included
- AT2 Taper Accuracy
- RFID Chip Hole



**PREMIUM BALANCE**  
**G2.5 at 25,000rpm**  
**CERTIFICATE INCLUDED**

Taper	Collet Series	Collet Range	L	L1	D	Tightening Torque (Nm)	Code No.	Price \$
CT50	ER16**	0.019-0.406	4.12	0.87	1.26	56.9	531432	220.77
CT50	ER16**	0.019-0.406	6.00	0.87	1.26	56.9	531434	239.58
CT50	ER16**	0.019-0.406	8.00	0.87	1.26	56.9	531436	315.81
CT50	ER16**	0.019-0.406	12.00	0.87	1.26	56.9	531437	579.15
CT50	ER20**	0.039-0.511	2.50	1.06	1.38	81.3	531438	226.71
CT50	ER20**	0.039-0.511	4.00	1.06	1.38	81.3	531440	226.71
CT50	ER20**	0.039-0.511	6.00	1.06	1.38	81.3	531442	226.71
CT50	ER20**	0.039-0.511	8.00	1.06	1.38	81.3	531444	315.81
CT50	ER20**	0.039-0.511	12.00	1.06	1.38	81.3	531445	579.15
CT50	ER25	0.039-0.629	2.50	1.18	1.65	128.8	531446	214.83
CT50	ER25	0.039-0.629	4.00	1.18	1.65	128.8	531448	214.83
CT50	ER25	0.039-0.629	6.00	1.18	1.65	128.8	531450	238.59
CT50	ER25	0.039-0.629	8.00	1.18	1.65	128.8	531452	315.81
CT50	ER32	0.078-0.787	0.750				531403*	207.90
CT50	ER32	0.078-0.787	4.00	1.34	1.97	169.5	531454	214.83
CT50	ER32	0.078-0.787	6.00	1.34	1.97	169.5	531456	251.46
CT50	ER32	0.078-0.787	8.00	1.34	1.97	169.5	531458	283.14
CT50	ER32	0.078-0.787	12.00	1.34	1.97	169.5	531459	579.15
CT50	ER40	0.118-1.023	4.00	1.50	2.48	219.6	531460	226.71
CT50	ER40	0.118-1.023	6.00	1.50	2.48	219.6	531462	264.33
CT50	ER40	0.118-1.023	8.00	1.50	2.48	219.6	531464	325.71

\* ER Shorty collet chuck, Not DIN coolant \*\* Hex Nut

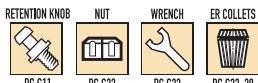
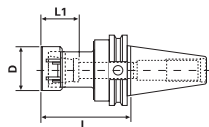
## CAT50 DUAL CONTACT ER Collet Chucks



- Improves rigidity and reduces vibration allowing for increased feed rates and increased tool life
- DIN coolant option - standard
- All ground body
- TIR, 0.0003" at 4xDia.
- AT2 Taper Accuracy
- RFID Chip Hole



**FOR DUAL CONTACT SPINDLES**



**PREMIUM BALANCE**  
**G2.5 at 25,000rpm**  
**CERTIFICATE INCLUDED**

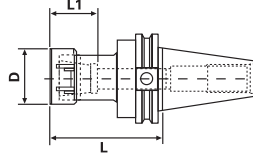
Taper	Collet Series	Collet Range	L	L1	D	Tightening Torque (Nm)	Code No.	Price \$
CT50	ER16**	0.019-0.406	4.12	0.87	1.26	56.9	521432	327.44
CT50	ER16**	0.019-0.406	6.00	0.87	1.26	56.9	521434	342.32
CT50	ER16**	0.019-0.406	8.00	0.87	1.26	56.9	521436	394.85
CT50	ER32	0.078-0.787	4.00	1.34	1.97	169.5	521454	321.31
CT50	ER32	0.078-0.787	6.00	1.34	1.97	169.5	521456	389.60
CT50	ER32	0.078-0.787	8.00	1.34	1.97	169.5	521458	375.59

\*\* Hex Nut

## STM CAT50 ER Collet Chucks



- DIN coolant option - standard
- Factory balanced to save spindle life, tool life and increased productivity
- TIR, 0.0002" at 4xDia.
- Wrench not included
- AT2 Taper Accuracy
- RFID Chip Hole



**BALANCE CERTIFICATE**  
**G2.5 at 15,000rpm**  
**INCLUDED**

Taper	Collet Series	Collet Range	L	L1	D	Code No.	Price \$
CT50	ER16*	0.019-0.413"	4.12"	0.87"	1.26"	525432	147.00
CT50	ER16*	0.019-0.413"	6.00"	0.87"	1.26"	525434	160.00
CT50	ER20*	0.019-0.551"	4.00"	1.06"	1.38"	525440	147.00
CT50	ER20*	0.019-0.551"	6.00"	1.06"	1.38"	525442	160.00
CT50	ER32	0.078-0.787"	4.00"	1.34"	1.97"	525454	147.00
CT50	ER32	0.078-0.787"	6.00"	1.34"	1.97"	525456	160.00

\* Hex Nut



From simple to deluxe, we have a Tool Setting Stand to suit your needs.

See Page G91