



TOOLS OF THE TRADE

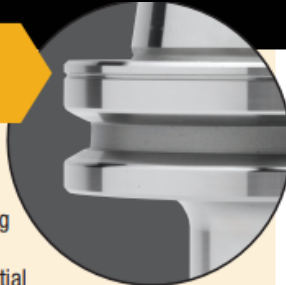


Up to
30%
off
list price!

Pricing valid **January 6 - 31, 2026**,
while quantities last.

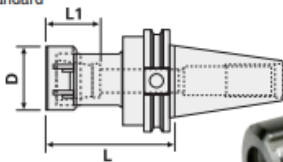
Dual Contact Holders

Improve rigidity and reduce vibration allowing for increased feed rates and increased tool life. Use GS Tooling dual contact holders in machining setups where higher rigidity, precision, and stability are critical. They work to their full potential when paired with dual contact spindles.



CAT40 & CAT50 Dual Contact ER Collet Chucks

- DIN coolant option - standard
- All ground body
- TIR, 0.0003" at 4X Dia.
- AT2 Taper Accuracy
- RFID chip hole
- Balanced G2.5 at 30,000rpm, certificate included

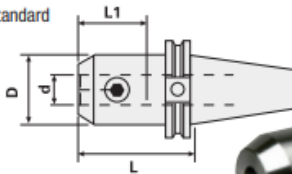


Collet Series	Collet Range	L	L1	D	Tightening Torque (Nm)	Code No.	List Price \$	SALE \$
CAT40								
ER11**	0.019-0.275	4.00	0.65	0.75	29.8	521632	340.83	238.58
ER11**	0.019-0.275	6.00	0.65	0.75	29.8	521634	366.86	256.80
ER16**	0.019-0.406	2.50	0.87	1.26	56.9	521406	330.92	231.64
ER16**	0.019-0.406	4.00	0.87	1.26	56.9	521405	283.82	198.67
ER16**	0.019-0.406	6.00	0.87	1.26	56.9	521410	366.86	256.80
ER32	0.078-0.787	2.50	1.34	1.97	169.5	521656	355.69	248.98
ER32	0.078-0.787	3.13	1.34	1.97	169.5	521424	355.69	248.98
ER32	0.078-0.787	6.00	1.34	1.97	169.5	521425	350.75	245.53
ER40	0.118-1.023	2.50	1.50	2.48	219.6	521666	345.79	242.05
CAT50								
ER32	0.078-0.787	4.00	1.34	1.97	169.5	521454	454.85	318.40
ER32	0.078-0.787	6.00	1.34	1.97	169.5	521456	551.53	386.07

* Hex Nut

CAT40 & CAT50 Dual Contact End Mill Holders

- DIN coolant option - standard
- All ground body
- TIR, 0.0001" / 0.003mm OD to ID
- AT2 Taper Accuracy
- RFID chip hole
- Balanced G6.3 at 30,000rpm, certificate included



Hole Dia. (d)	Gauge Length (L)	L1	D	Set Screw	Code No.	List Price \$	SALE \$
CAT40							
1/2	4.00	2.56	1.38	7/16-20	521028	203.26	142.28
1/2	5.00	2.56	1.38	7/16-20	521030	254.09	177.86
5/8	3.00	3.50	1.65	9/16-18	521034	221.87	155.31
5/8	4.00	3.50	1.65	9/16-18	521036	250.35	175.25
5/8	5.50	3.50	1.65	9/16-18	521038	272.67	190.87
3/4	3.00	3.86	1.75	5/8-18	521042	228.05	159.64
3/4	4.00	3.86	1.75	5/8-18	521044	228.05	159.64
3/4	5.50	3.86	1.75	5/8-18	521046	361.90	253.33
1	2.00	2.36	2.36	3/4-16	521054	251.60	176.12
1	4.00	4.21	2.36	3/4-16	521056	251.60	176.12
1-1/4	2.00*	2.36	2.25	3/4-16	521060†	256.56	179.59
1-1/4	6.00	3.54	2.48	3/4-16	521064	433.78	303.65
1-1/2	4.50	2.95	2.99	3/4-16	521066	278.86	195.20
CAT50							
1/2	6.00	1.77	1.38	7/16-20	521122	355.69	248.98
5/8	4.00	1.77	1.65	9/16-18	521130	347.04	242.93
5/8	6.00	1.77	1.65	9/16-18	521132	433.78	303.65
3/4	4.00	3.86	1.89	5/8-18	521140	353.23	247.26
3/4	6.00	3.86	1.89	5/8-18	521142	359.43	251.60
1	4.00	4.21	2.36	3/4-16	521154	359.43	251.60
1	6.00	4.21	2.36	3/4-16	521156	366.86	256.80
1	8.00	4.21	2.36	3/4-16	521158	421.40	294.98
1-1/4	4.00	3.54	2.48	3/4-16	521162	384.21	268.95
1-1/4	8.00	3.54	2.48	3/4-16	521166	440.00	308.00
1-1/2	4.50	3.15	2.99	3/4-16	521170	384.21	268.95
2	5.37	4.13	3.74	1-14	521178	415.20	290.64

* Stubby Length † Not DIN Coolant



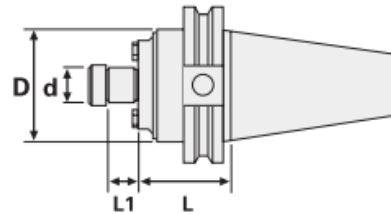
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CAT Dual Contact Shell Mill Holders

- DIN coolant option - standard
- All ground body, nose, pilot, flange
- TIR, 0.0001" / 0.003mm OD to ID
- AT2 Taper Accuracy
- Certified Steel
- RFID chip hole

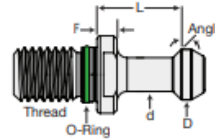


d	L	D	L1	Key Size	Arbor Thread	Code No.	List Price \$	SALE \$
CAT40								
3/4	1.75	1.75	0.67	5/16	3/8-24	521192	249.12	174.38
3/4	6.00	1.75	0.67	5/16	3/8-24	521195	404.04	282.83
1	1.75	2.38	0.67	3/8	1/2-20	521196	254.09	177.86
1	6.00	2.38	0.67	3/8	1/2-20	521199	410.24	287.17
1-1/4	4.00	2.88	0.67	1/2	5/8-18	521202	421.40	294.98
1-1/2	2.00	3.80	0.93	5/8	3/4-16	521204	297.45	208.22

d	L	D	L1	Key Size	Arbor Thread	Code No.	List Price \$	SALE \$
CAT50								
3/4	1.75	2.00	0.67	5/16	3/8-24	521208	329.68	230.78
1	1.75	2.75	0.69	3/8	1/2-20	521216	302.40	211.68
1	4.00	2.75	0.69	3/8	1/2-20	521218	446.18	312.33
1-1/4	6.00	2.88	0.69	1/2	5/8-18	521228	557.72	390.40
1-1/2	6.00	3.80	0.93	5/8	3/4-16	521236	557.72	390.40
2	4.00	4.38	0.93	3/4	1-14	521242	796.94	557.86

Don't forget your Retention Knobs!

Ground Pilot with Flat O-Ring on Pilot to prevent coolant penetration into the spindle.



Taper	Model	Coolant Through	D	d	L	F	Angle	Thread	Code No.	List Price \$	SALE \$
BT30	GS585X45	N	0.433	0.276	0.709	0.197	45	M12x1.75	366000	33.33	23.33
	GS585X60	N	0.433	0.276	0.709	0.197	60	M12x1.75	366002	35.32	24.72
	GSC444X15	Y	0.748	0.551	0.905	0.275	15	M16x2	366004	47.10	32.97
	GS444X45	N	0.590	0.390	1.102	0.236	45	M16x2	366006	33.33	23.33
BT40	GS444X60	N	0.590	0.390	1.102	0.236	60	M16x2	366008	35.32	24.72
	PSC478	Y	0.740	0.490	0.440	0.120	45	M16x2	366020	37.19	26.03
	GSC477	Y	0.740	0.490	0.552	0.236	45	M16x2	366024	44.03	30.82
	PSC278	Y	1.140	0.820	0.700	0.200	45	M24x3	366082	48.79	34.15
BT50	GS446X45	N	0.906	0.669	1.378	0.394	45	M24x3	366084	69.17	48.42
	GSC446X45	Y	0.906	0.669	1.378	0.394	45	M24x3	366090	72.11	50.48
	GSC470X15	Y	0.748	0.551	0.787	0.157	15	5/8x11	366034	27.79	19.45
	GS474	N	0.740	0.490	0.440	0.118	45	5/8x11	366036	27.79	19.45
CAT40	GS475	N	0.740	0.490	0.440	0.120	45	5/8x11	366042	27.79	19.45
	GS532X15	N	0.748	0.551	0.792	0.275	15	5/8x11	366048	29.43	20.60
	GS532X60	N	0.590	0.390	0.990	0.236	60	5/8x11	366052	29.43	20.60
	GS532X90	N	0.590	0.390	0.990	0.236	90	5/8x11	366054	29.43	20.60
	GSC532X60	Y	0.590	0.390	0.990	0.236	60	5/8x11	366060	29.43	20.60
	GSC532X90	Y	0.590	0.390	0.990	0.236	90	5/8x11	366062	29.43	20.60
	PSC552	Y	0.594	0.406	1.139	0.187	45	5/8x11	366066	48.79	34.15
	GS572X45	N	0.590	0.390	0.990	0.120	45	5/8x11	366068	27.79	19.45
	GS275	N	1.140	0.820	0.700	0.200	45	1x8	366092	36.78	25.75
	PSC274	Y	1.140	0.820	0.700	0.200	45	1x8	366094	51.02	35.71
	GSC275	Y	1.140	0.820	0.700	0.200	45	1x8	366096	34.71	24.30
	GS536X45	N	0.906	0.669	1.386	0.394	45	1x8	366098	35.41	24.79
CAT50	GS536X60	N	0.906	0.669	1.386	0.394	60	1x8	366100	34.71	24.30
	GSC536X60	Y	0.906	0.669	1.386	0.394	60	1x8	366106	34.71	24.30
	GS536X90	Y	0.906	0.669	1.386	0.394	90	1x8	366108	34.71	24.30

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