CAT50 End Mill Adapters



Features

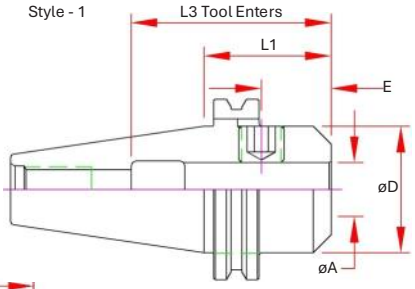
- 3 µm - 0.0001" Bore Runout
- H5 Bore Tolerance or better
- Tapers are ground better than AT3 for optimal T.I.R.
- Coolant Thru
- Pre-Balanced for use @ 15,000 RPM

Optional (Order Separately):

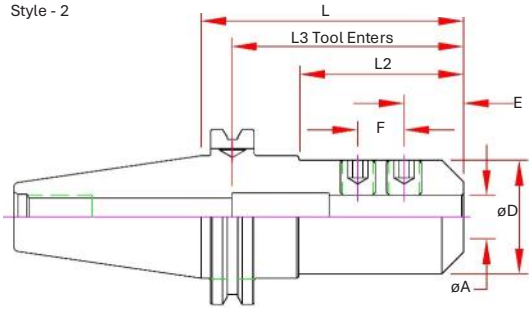
- Jet-Blast (add "J" to the part number)
- DIN-B Coolant (Select models)


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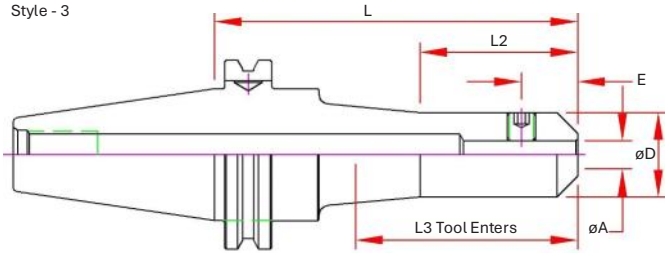
Style - 1



Style - 2



Style - 3



	Dual Contact Spindle Part Number	Standard Spindle Part Number	A Bore	D	E	F	L Projection	L2	L3 Max. Tool Enters	Screw Number	Style
1/8		CAT50-EM012-0250	0.1250	0.69	0.19	-	2.50	0.92	4.75	3	2
		CAT50-EM012-0531					5.31	1.57	7.56		3
3/16		CAT50-EM018-0250	0.1875	0.69	0.44	-	2.50	0.92	4.75	3	2
		CAT50-EM018-0531					5.31	1.57	7.56		3
1/4		CAT50-EM025-0250	0.2500	0.79	0.44	-	2.50	0.92	4.75	4	2
		CAT50-EM025-0400					4.00	2.42	6.25		2
		CAT50-EM025-0600					6.00	1.57	8.25		3
5/16		CAT50-EM031-0400	0.3125	0.88	0.44	-	4.00	2.42	6.25	4	2
		CAT50-EM031-0600					6.00	1.57	8.25		3
3/8		CAT50-EM037-0250	0.3750	1.00	0.75	-	2.50	1.00	4.75	5	2
		CAT50-EM037-0300					3.00	1.42	5.25		2
		CAT50-EM037-0400					4.00	2.42	6.25		2
		CAT50-EM037-0600					6.00	3.00	8.25		3
		CAT50-EM037-0800					8.00	3.00	10.25		3
1/2		CAT50-EM050-0262	0.5000	1.25	0.88	-	2.62	1.20	4.87	6	2
		CAT50-EM050-0300					3.00	1.42	5.25		2
	CAT50-EM050-0400-B	CAT50-EM050-0400					4.00	2.42	6.25		2
		CAT50-EM050-0462					4.62	3.04	6.87		2
	CAT50-EM050-0600-B	CAT50-EM050-0600					6.00	3.13	8.25		3
		CAT50-EM050-0662					6.62	3.13	8.87		3
		CAT50-EM050-0800					8.00	3.13	10.25		3
		CAT50-EM050-1000					10.00	3.13	12.25		3
		CAT50-EM050-1200					12.00	3.13	14.25		3
5/8		CAT50-EM062-0300	0.6250	1.50	0.94	-	3.00	1.50	5.25	7	2
	CAT50-EM062-0400-B	CAT50-EM062-0400					4.00	2.50	6.25		2
		CAT50-EM062-0600					6.00	4.42	8.25		2
		CAT50-EM062-0775					7.75	4.25	10.00		3