BT30 Mill Chucks



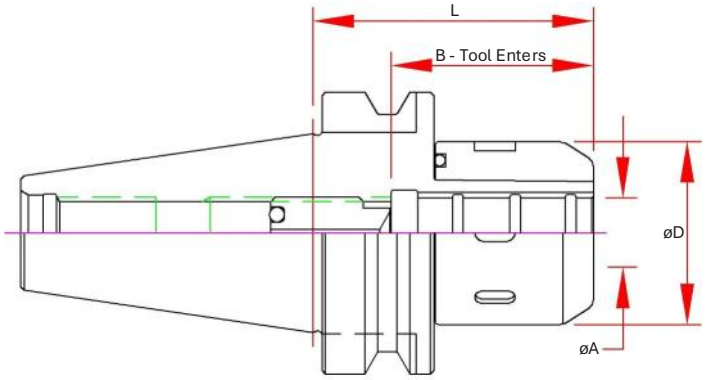
Features

- 5 µm - 0.0002” Runout @ 4 x Cutter Shank Dia.
- Designed for Tool Shanks w/ ISO h6 Class Tolerance
- Tapers are ground better than AT3 for optimal T.I.R.
- Pre-Balanced for use @ 20,000 RPM

Optional (Order Separately):

- Wrench
- Nylon Screw Seal for short tool shanks
- DIN-B Flange Coolant





Part Number	A Bore	B Max. Tool Enters	D	L Projection	Preset Screw	Collet	Wrench
BT30-MC075-0315	0.7500	2.76	2.09	3.15	ASC-12-30	MC075	50-55 HOOK
BT30-MC075-0335				3.35			
BT30-MC20-080	20mm			3.15		MC20	

BT30 Hydraulic Chucks



Features

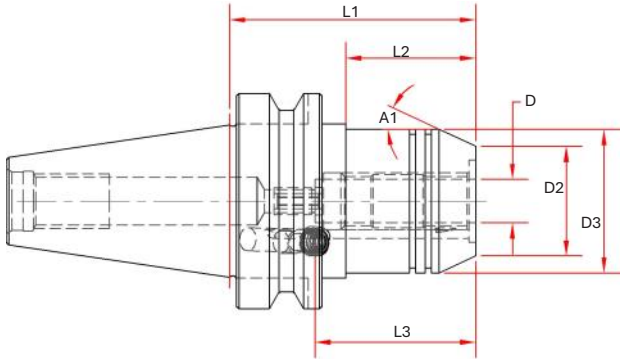
* 3 µm - 0.0001” or less run-out providing premium performance in drilling and reaming applications

- Positive Locking System
- Coolant Thru the Center
- Designed for Tool Shanks w/ ISO h6 Class Tolerance
- Dynamically Pre-Balanced G2.5 @ 25,000 RPM or < 1gmm
- Tapers are ground better than AT3 for optimal T.I.R.

Optional (Order Separately):

- Wrench
- Sealed Collets
- Un-Sealed Mill Chuck Collets





Dual Contact Spindle Part Number	D Bore	D2	D3	A1	L1 Projection	L2	L3 Max Tool Enters	Wrench
BT30-HC050-069-B	0.5000	1.26	1.65	24.5°	2.72	1.25	1.81	HCW04
BT30-HC075-090-B	0.7500	1.50	1.65	25°	3.54	1.97	2.01	HCW05