BT40

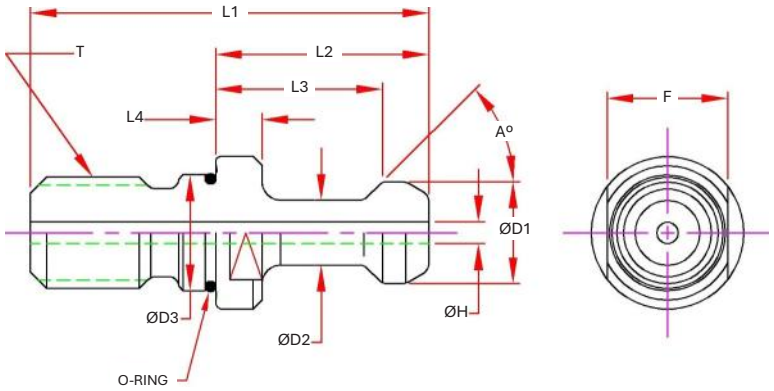
BT40 - High Performance Studs



Features

- Manufactured to the Industry Standards or machine builders specifications.
- Grind Finish to adhere to machine builder recommendations
- Coolant Knobs include O-ring on the thread side pilot diameter to adhere to builder recommendations

Note: It is critical that the correct retention knob is used with each machining center. Please verify all dimensions prior to ordering. Machine specifications will be located in your machine manual or contact the machine manufacturer.



Part Number	A Angle	D1 Head	D2 Neck	D3 Pilot	L1 OAL	L2 Proj.	L3 Pull Loc.	L4 Flange	H Hole	O-Ring	F Flats	T Thread	Socket Wrench	Notes
HPS-B40-MAS-45	45	0.591	0.394	0.669	2.362	1.378	1.102	0.236	-	-	19mm	M16	TWS-M19	MAS P40T-1
HPS–B40-MAS-45-C								0.236	0.157*	Yes ⍰				MAS P40T-1
HPS-B40-JIS-C	75	0.748	0.551		2.126	1.142	0.906	0.276	0.236	Yes ⍰				JIS B6339
HPS-B40-ANSI-C	45	0.740	0.490		1.736	0.752	0.552	0.118	0.276	Yes ⍰				Coolant
HPS-B40-MAS-90	90	0.591	0.394		2.362	1.378	1.102	0.236	-	-				MAS P40T-3

⍰ O-Ring added to Pilot, adheres to machine company changes, remove O-Ring if not required