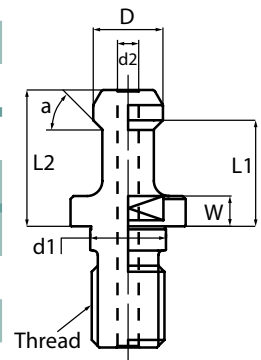


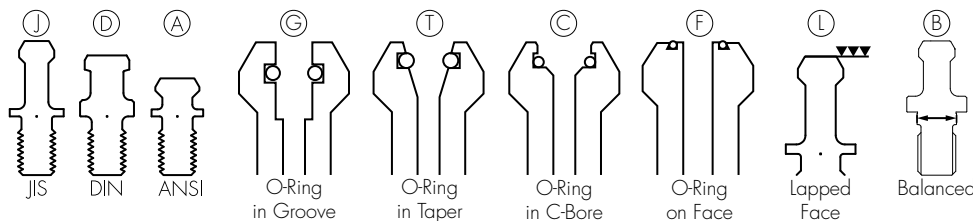
BT Retention Knobs

Part Number	D	d1	d2	L1	L2	Angle Degree	W	Thread	O-Ring	Torque Range (FtLbs)	Torque Wrench Attachment*	Style
PS-16	0.433	0.492	—	0.709	0.906	45	0.197	M12 P-1.75	—	16-18	TQW-PS(13)	J
PS-17	0.433	0.492	—	0.709	0.906	30	0.197	M12 P-1.75	—	16-18	TQW-PS(13)	J
PS-130E	0.433	0.492	0.197	0.709	0.906	30	0.197	M12 P-1.75	P-9	16-18	TQW-PS(13)	J, L
PS-132	0.433	0.492	0.157	0.709	0.906	45	0.197	M12 P-1.75	P-9	16-18	TQW-PS(13)	J
PS-801	0.472	0.492	—	0.724	0.921	15	0.197	M12 P-1.75	—	16-18	TQW-PS(13)	J, D
B30-4500	0.433	0.492	—	0.709	0.906	45	0.197	M12 P-1.75	—	16-18	TQW-PS(13)	J
B30-6000	0.433	0.492	—	0.709	0.906	30	0.197	M12 P-1.75	—	16-18	TQW-PS(13)	J
B35-6000	0.539	0.512	—	0.886	1.102	30	0.197	M12 P-1.75	—	16-18	—	J
B35-9000	0.551	0.512	—	0.709	0.906	90	0.197	M12 P-1.75	—	16-18	—	J
PS-1	0.591	0.669	—	1.102	1.378	45	0.236	M16 P-2	—	44-59	TQW-PS(19)	J
PS-805	0.748	0.669	—	0.906	1.142	15	0.276	M16 P-2	—	44-59	TQW-PS(19)	J
B40-1500	0.748	0.669	0.276	0.906	1.142	15	0.276	M16 P-2	—	44-59	TQW-PS(19)	D
B40-1500(R)	0.748	0.669	0.276	0.906	1.142	15	0.276	M16 P-2	AS568-015	44-59	TQW-PS(19)	D
B40-1500(ISO)	0.748	0.669	0.276	0.906	1.142	15	0.335	M16 P-2	P-9	44-59	TQW-PS(19)	D, T
B40-1500-MORI	0.748	0.669	0.276	0.906	1.142	15	0.335	M16 P-2	S-15, P-9	44-59	TQW-PS(19)	D, T
B40-4500	0.591	0.669	—	1.102	1.378	45	0.236	M16 P-2	—	44-59	TQW-PS(19)	J
B40-4500(H)	0.591	0.669	0.181	1.102	1.378	45	0.236	M16 P-2	—	44-59	TQW-PS(19)	J
B40-6000	0.591	0.669	—	1.102	1.378	30	0.236	M16 P-2	—	44-59	TQW-PS(19)	J
B40-9000	0.591	0.669	—	1.102	1.378	90	0.236	M16 P-2	—	44-59	TQW-PS(19)	J
B40-FADAL	0.740	0.669	—	0.552	0.752	45	0.236	M16 P-2	—	44-59	TQW-PS(19)	A
B50-4500	0.906	0.984	—	1.378	1.772	45	0.394	M24 P-3	—	85-110	TQW-PS(30)	J
B50-4500(H)	0.906	0.984	0.276	1.378	1.772	45	0.394	M24 P-3	—	85-110	TQW-PS(30)	J
B50-6000	0.906	0.984	—	1.378	1.772	30	0.394	M24 P-3	—	85-110	TQW-PS(30)	J
B50-6000(H)-EU	0.906	0.984	0.276	1.378	1.772	30	0.394	M24 P-3	—	85-110	TQW-PS(30)	J
B50-9000(H)	0.906	0.984	0.276	1.378	1.772	90	0.394	M24 P-3	—	85-110	TQW-PS(30)	D

Note: *Torque Wrench sold separately from Torque Wrench Attachments. See page 244 for more details.



Retention Knob Style Reference



A = ANSI Style Knob
 B = Balanced Knob (With Pilot Dia.)
 C = O-Ring in C-Bore
 D = DIN Style Knob
 F = O-Ring on Face
 G = O-Ring in Groove
 J = JIS Style Knob
 L = Lapped Face
 T = O-Ring in Taper