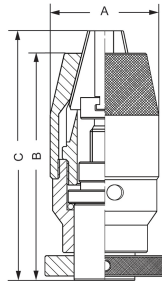


High precision self-tightening keyless chuck with **standard** jaws Maximum run-out 0.04mm

All components are heat treated and ground

Extremely accurate and precise chucks suitable for CNC machines and machine centres



Model No.	Drilling capacity mm	Mount	A mm	B mm	C mm	Packaging style	Weight g
PP06B10	0.3-6.5	B10	33.4	62.4	68.7	Individual box	298
PP06J1		JT1					
PP08B12	0.3-8	B12	37.6	68.4	71.2	Individual box	414
PP08J1		JT1					
PP08J2		JT2					
PP10B12	0.3-10	B12	42.8	80	91.5	Individual box	637
PP10B16		B16					650
PP10J2		JT2					
PP10J33		JT33					
PP13J2	0.3-13	JT2	50.4	91.2	104	Individual box	1003
PP13J33		JT33					994
PP13J6		JT6					1003
PP13B16		B16					
PP16J6	3-16	JT6	56.7	95.5	108.9	Individual box	1298
PP16J3		JT3		101.6	104.3		1292
PP16J33		JT33		95.6	108.7		1292
PP16B16		B16		95.6	108.7		1305
PP16B18		B18		103	106.2		1319

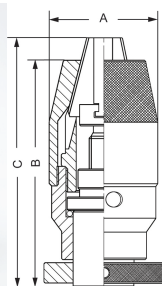
High precision self-tightening keyless chuck with **titanium** jaws Maximum run-out 0.04mm

All components are heat treated and ground

Extremely accurate and precise chucks suitable for CNC machines and machine centres

Supplied with spanner wrench to allow the application of supplementary gripping torque

The high tech titanium increases the grip and wear resistance of the jaw



Model No.	Drilling capacity mm	Mount	A mm	B mm	C mm	Packaging style	Weight g
PPT06B10	0.3-6.5	B10	33.4	62.4	68.7	Individual box	298
PPT06J1		JT1					
PPT08B12	0.3-8	B12	37.6	68.4	71.2	Individual box	414
PPT08J1		JT1					500
PPT08J2		JT2					
PPT10B12	0.3-10	B12	42.8	80	91.5	Individual box	637
PPT10B16		B16					617
PPT10J2		JT2					700
PPT10J33		JT33					
PPT13J2	0.3-13	JT2	50.4	91.2	104	Individual box	1003
PPT13J33		JT33					994
PPT13J6		JT6					1003
PPT13B16		B16					
PPT16J6	3-16	JT6	56.7	95.5	108.9	Individual box	1298
PPT16J3		JT3		101.6	104.3		1292
PPT16J33		JT33		95.6	108.7		1305
PPT16B16		B16		95.6	108.7		1319
PPT16B18		B18		103	106.2		