

Ball-Bearing Drill Chucks with Key

For Production Drilling Equipment

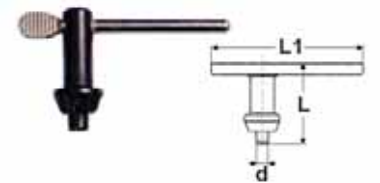
- Drill chuck with key for industrial applications that require the toughest machining conditions
- Equipped with ball bearings to reduce friction in the tightening mechanism and provide a better grip on the drill shaft
- All the pieces are hardened and ground
- The one-piece gear ring and sleeve eliminate the possibility of tooth breakage
- Fits tools up to 25mm (1")
- Machine fitting via JACOBS taper



Model	Capacity (mm)	Capacity (Inch)	Mount	Diameter (mm)	Length Closed (mm)	Length Open (mm)	Weight (g)	Code
CBB-08 J2	1-8	1/32-5/16	J-2S	47	55	70	500	348141
CBB-10 J2	1-10	1/32-3/8	J-2S	47	55	70	500	348142
CBB-13 J3	1-13	1/32-1/2	J-3	62	75	94	1,115	348144
CBB-16 J3	1-16	1/32-5/8	J-3	67	81	102	1,470	348145
CBB-19 J4	1-19	1/32-3/4	J-4	75	99	125	2,145	348146
CBB-25 J5	5-25	13/64-1	J-5	93	112	147	3,645	348147

Chuck Keys

Key	Jacobs Key Reference	d (mm)	L (mm)	L1 (mm)	Code
S8	K30	6.00	41	80	348148
S9	K32	6.35	45	83	348149
S10	K3	8.00	48	100	348150
S13	K4	9.50	70	110	348208



Tap Chucks

- Compact tap chuck designed for use with rubber-flex collets (sold separately) holds mounted points and rotary files on pneumatic and electric die grinders
- Minimum tap capacity: 0"/1mm



Model	Capacity (Inch)	Capacity (mm)	Mount	Overall Length Max. Capacity (Inch)	Overall Length Max. Capacity (mm)	Max. Dia. (Inch)	Max. Dia. (mm)	Round Shank Capacity (Inch)	Round Shank Capacity (mm)	Rubber-Flex Collet Reference	Weight (oz)	Code
41-01	0 - 0.25	1 - 6	1JT*	2.00	51.0	0.84	21.0	0.09 - 0.25	2 - 6	J112, J113, J114	2	826082
42-01	0 - 0.5	1 - 13	1JT*	2.50	64.0	1.06	27.0	0.09 - 0.38	2 - 10	J420, J421, J422	6	826083
42-02	0 - 0.5	1 - 13	2 short JT*	2.50	64.0	1.06	27.0	0.09 - 0.38	2 - 10	J420, J421 J422	5	826084
42-24	0 - 0.5	1 - 13	0.3675 Dia.	2.50	64.0	1.06	27.0	0.09 - 0.38	2 - 10	J420, J421 J422	6	826085
42-J8	0 - 0.5	1 - 13	0.375 Sq. hole	2.31	59.0	1.06	27.0	0.09 - 0.38	2 - 10	J420, J421 J422	6	826086
44-02	0 - 0.63	1 - 16	2JT*	3.12	79.0	1.47	37.0	0.11 - 0.5	3 - 13	J440, J441 J443	12	826087
44-06	0 - 0.63	1 - 16	6JT*	3.12	79.0	1.47	37.0	0.11 - 0.5	3 - 13	J440, J441 J443	12	826088
44-J9	0 - 0.63	1 - 16	0.500 Sq. Hole	3.12	79.0	1.47	37.0	0.11 - 0.5	3 - 13	J440, J441 J443	12	826089

*Jacobs Taper