



CUSHMAN DRILL CHUCKS



Industrial Heavy Duty Drill Chuck

For Stationary and Portable Drilling Machines

- Specially designed for stationary drilling, turning, milling and wood working machines.
- The one-piece gear ring and sleeve eliminate the possibility of teeth breaking.
- The jaws, gear ring and body are all totally hardened to avoid wear and lengthen the life of the drill chuck.
- Fits tools of up to 19mm (3/4") in diameter.
- Machine fitting via Jacobs tapers.
- Wide range of accessories to fit the drill chuck to any type of drilling machines.

Model No.	Capacity Min		Capacity Max		Key	Mount	Closed Length		Open Length		Sleeve Diameter	
	In	mm	In	mm			In	mm	In	mm	In	mm
C13L JT2	1/32	1	1/2	13	K3	2 JT	3.23	82	2.71	69	2.05	52
C13L JT6	1/32	1	1/2	13	K3	6 JT	3.23	82	2.71	69	2.05	52
C13L JT33	1/32	1	1/2	13	K3	33 JT	3.23	82	2.71	69	2.05	52
C16 JT3	1/32	1	5/8	16	K3	3 JT	3.78	96	3.07	78	2.21	56
C19 JT3	1/8	3	3/4	19	K4	3 JT	4.97	126	3.50	89	2.66	67.50



Ball-Bearing Heavy Duty Drill Chuck

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 teeth breakage.
- Fits tools up to 25mm (1"). Machine fitting via Jacobs tapers.

Model No.	Capacity Min		Capacity Max		Key	Mount	Closed Length		Open Length		Sleeve Diameter	
	In	mm	In	mm			In	mm	In	mm	In	mm
C375BB	1/32	1	3/8	10	K32	2 JT	2.75	70	2.16	55	1.85	47
C500BB	1/32	1	1/2	13	K3	3 JT	3.70	94	2.96	75	2.44	62
C625BB	1/32	1	5/8	16	K4	3 JT	4.02	102	3.19	81	2.64	67
C750BB	1/32	1	3/4	19	K4	4 JT	4.93	125	3.90	99	2.95	75
C1000BB	3/16	5	1	25	K5	5 JT	5.79	147	4.41	112	3.66	93



Standard Keyless Medium Duty Drill Chuck

For Stationary and Portable Drilling Machines

- Drill chucks for industrial use (medium duty), available with screw fittings for professional portable drilling machines and with taper fittings for stationary drilling machines.
- Automatic fitting for efficient, fast change of tools.
- Self-tightening mechanism automatically increases the grip in proportion to the increase in torque during the drilling and avoids the tool slipping in clockwise rotation.
- Fits tools of up to 20mm in diameter.
- Machine fitting Jacobs tapers and UNF thread fittings.

Model No.	Capacity Min		Capacity Max		Mount	Closed Length		Open Length		Sleeve Diameter	
	In	mm	In	mm		In	mm	In	mm	In	mm
K08-J2	0	0	5/16	8	2 JT	2.67	68	2.40	61	1.33	34
K10-J2	0	0	3/8	10	2 JT	3.14	80	2.87	73	1.53	39
K13-J2	1/32	1	1/2	13	2 JT	3.74	95	3.38	86	1.73	44
K13-J33	1/32	1	1/2	13	33 JT	3.74	95	3.38	86	1.73	44
K13-J6	1/32	1	1/2	13	6 JT	3.74	95	3.38	86	1.73	44
K13-1/2	1/32	1	1/2	13	1/2-20	3.74	95	3.38	86	1.73	44
K20-J3	13/64	5	3/4	20	3 JT	5.51	140	4.99	127	2.51	64