

Keyless Drill Chuck

Brief introduction

Taper Mounted Keyless Drill Chuck, Chuck is connected with the tool, is used to clamp the handle type tool accessories. The drill and connection with threaded connections and taper connection in two ways. According to the specifications of the chuck now, specifications of the main thread of the 3/8-24UNF, 1/2-20UNF, 5/8-16UN, M12 * 1.25. Taper hole connection are mainly B10, B12, B16, B18, B22 and JT0, JT2, JT3, JT6, JT10, JT33 and other specifications. Threaded connection is mainly used for electric drill, drilling machine is mainly used for connecting taper hole.

Specifications

1. Material : 45 steel /Stainless steel
2. High accuracy
3. Automatic
4. light duty or heavy duty.
5. taper mounted or thread mounted.
6. Rang offer from 1mm-16mm
7. Max.10.000 RPM without further balance
8. Precision reach 0.02mm to 0.03mm
9. separate drill chuck or integrated drill chuck

Keyless Drill Chucks With Taper Mounted

型号	夹持范围	锥度
Model No.	Clamping Capacity mm	Female taper DIN or Jacobs
4mm	0.3-4	JT0
6mm	0.5-6	JT1
10mm	1-10	B16
10mm	1-10	B12
13mm	1-13	B16
13mm	1-13	B16
13mm	1.5-1.3	JT33
16mm	3-16	B18
16mm	3-16	B16
16mm	3-16	JT3
20mm	5-20	B18

Attention of keyless drill chuck

1. Please inserts the cutting tool handle department after the cartridge,do cause the handle part insertion cartridge.Locks when the cutting tool please completely insert cutting tool's handle diameter part.
2. Specially in trail's situation,please confirm that beats the precision.

3. When the cutting tool clamps, the cutting tool inserts the cartridge first, turns tight with the hand, finally uses the special spanner force to lock.

★ 自紧钻夹头 KEYLESS DRILL CHUCK

M级

型号, 规格 Model No.	夹持范围 φd Range	锥孔号 Tapering Hole Number	锥角 Taper	d mm	l mm	D mm	L mm	L1 mm	精度 Precision ± mm
JM013H	0.2~3	B6	2°51' 26.7"	6.350	10.000	24	45.1	41.5	0.05
	1/64"~1/8"	J0	2°49' 24.7"	6.350	11.112				
JM014H	0.2~4	B10	2°51' 26.7"	10.094	14.500	29	60.8	55	
	1/64"~5/32"	J1	4°24' 53.1"	9.754	16.669				
JM016H	0.2~6	B10	2°51' 26.7"	10.094	14.500	34	70.6	64	
	1/64"~1/4"	J1	4°24' 53.1"	9.754	16.669				
JM018H	0.2~8	B12	2°51' 26.7"	12.065	18.500	39	80.4	73	
	1/64"~5/16"	J2	4°40' 11.6"	14.199	22.225				
JM0110H	0.2~10	B12	2°51' 26.7"	12.065	18.500	44	90.2	82	
	1/64"~3/8"	J2	4°40' 11.6"	14.199	22.225				
JM0113H	0.2~13	B16	2°51' 41.0"	15.733	24.000	49	100.6	91	
	1/64"~1/2"	J33	3°38' 13.4"	15.850	25.400				
JM0116H	0.2~16	B18	2°51' 41.0"	17.780	32.000	54	112.2	102	
	1/64"~5/8"	J6	2°58' 24.8"	17.170	25.400				
JM0120H	0.2~20	B22	2°52' 31.5"	21.793	40.500	59	131.5	119	0.07
	1/64"~3/4"	J3	3°3.0' 1.0"	20.599	30.956				
JM0125H	0.2~25	B22	2°52' 31.5"	21.793	40.500	74	156.5	142	0.09



P级

型号, 规格 Model No.	夹持范围 φd Range	锥孔号 Tapering Hole Number	锥角 Taper	d mm	l mm	D mm	L mm	L1 mm	精度 Precision ± mm
J013H	0.2~3	B6	2°51' 26.7"	6.350	10.000	24	47.6	44	0.10
	1/64"~1/8"	J0	2°49' 24.7"	6.350	11.112				
J016H	0.2~6	B10	2°51' 26.7"	10.094	14.500	33.5	70.6	62.5	
	1/64"~1/4"	J1	4°24' 53.1"	9.754	16.699				
J018H	0.2~8	B12	2°51' 26.7"	12.065	18.500	37.5	75	68.5	
	1/64"~5/16"	J2	4°40' 11.6"	14.199	22.225				
J0110H	0.2~10	B12	2°51' 26.7"	12.065	18.500	43	88.7	80	
	1/64"~3/8"	J2	4°40' 11.6"	14.199	22.225				
J0113H	0.2~13	B16	2°51' 41.0"	15.733	24.000	50.5	100.6	91	
	1/64"~1/2"	J33	3°38' 13.4"	15.880	25.400				
J0116H	3~16	B18	2°51' 41.0"	17.780	32.000	57	116.2	102.5	
	1/8"~5/8"	J6	2°58' 24.8"	17.170	25.400				

