

Keyless Drill Chucks

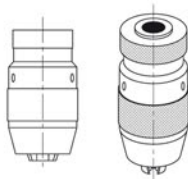
TYPE: XHSP

SPECIAL HEAVY DUTY TYPE

FOR DRILL ONLY, NOT FOR END MILL OR TAP



OPTIONAL ACCES.



- Special design & manufacture against for super heavy torque (Clamping capacity) use.
- Owing to inspecting strictly & with excellent RUNOUT Accuracy and quality guaranteed the gripping power is double than the general brand.
- Avoid the drill dropped when used in instantaneous change of direction and equipped with spanner hole for tightening perfect safety.
- Especially suitable for CNC machining center & milling machine use.
- Accuracy: 50 mm length within 0.05 mm
- The key is optional



ORDER NO.	TYPE	Clamping Capacity		Female Taper DIN or Jacobs	OUTER Ø / mm	Length		Wt g	QTY Pcs./ Cu-Ft	N.W/G.W kgs	CODE NO.	
		Ø mm	Ø inch			Open B mm	Closed A mm					
11015	8XHSP	0.5-8	0.5 / 16"	B10	34.3	64.8	72.7	320	40/0.6	13/14	3302-002	
11016				J1	34.3	64.8	72.7	320	40/0.6	13/14	3302-003	
11017				B12	34.3	64.8	72.7	320	40/0.6	13/14	3302-004	
11018	10XHSP	1-10	0.3 / 8"	J33	42.4	80.8	91.1	700	40/0.6	28/29	3302-005	
11019				J2S	42.4	80.8	91.1	700	40/0.6	28/29	3302-006	
11020				B12	42.4	80.8	91.1	700	40/0.6	28/29	3302-007	
11021	13XHSP	1-13	0.1 / 2"	B16	42.4	80.8	91.1	700	40/0.6	28/29	3302-008	
11025				J6	50.3	93.7	105.3	1030	30/0.6	31/32	3302-009	
11026				J33	50.3	93.7	105.3	1035	30/0.6	31/32	3302-010	
11027	16XHSP	3-16	1/8 - 5/8"	B16	50.3	93.7	105.3	1030	30/0.6	31/32	3302-011	
11028				J6	52	97	110.3	1450	24/0.6	35/36	3302-012	
11029				B16	52	96.1	110.3	1450	24/0.6	35/36	3302-013	
11030	6XHSP	0.5-6.5	1/64" - 1/4"	B18	52	97	110.4	1450	24/0.6	35/36	3302-014	
11035				J3	52	100.5	105.3	1450	24/0.6	35/36	3302-015	
17000				B12	34	64.8	72.7	320	40/0.6	13/14	3304-010	
17002	Key	13XHSP	16XHSP	J1	34	64.8	72.7	320	40/0.6	13/14	3304-011	
17004				B10	34	64.8	72.7	320	40/0.6	13/14	3304-012	
11031				B10	34	64.8	72.7	320	40/0.6	13/14	3304-001	
11032	Key	8XHSP	10XHSP	OPTIONAL ACCES.								3304-002
11033												3304-003
11034												3304-004
												3304-004

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TYPE: H

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STANDARD TYPE



- Industrial design especially for life and safety while in operation.
- All hardened parts ensure long term for milling machines and drilling.
- Accuracy: 35 m/m length within 0.08 m/m

ORDER NO.	TYPE	Clamping Capacity		Female Taper DIN or Jacobs	OUTER Ø mm	Length		Wt g	CODE NO.
		Ø mm	Ø inch			Open B mm	Closed A mm		
11061	6HE	0-6.5	0.1 / 4"	J1	34	64.8	72.7	410	3302-030
11062				B10	34	64.8	72.7	400	3302-031
11063	8HE	0.5-8	0.5 / 16"	J1	34	64.8	72.7	400	3302-032
11064				B10	34	64.8	72.7	400	3302-033
11065	10HE	1-10	0.3 / 8"	J2S	42.5	80.8	91.1	720	3302-034
11066				J33	42.5	80.8	91.1	700	3302-035
11067				B12	42.5	80.8	91.1	720	3302-036
11068	13HE	1-13	0.1 / 2"	B16	42.5	80.8	91.1	700	3302-037
11070				J6	50.5	93.7	105.3	1070	3302-039
11071				J33	50.5	93.7	105.3	1035	3302-040
11072	16HE	3-16	1/8 - 5/8"	B16	50.5	93.7	105.3	1080	3302-041
11073				J6	50.5	93.7	105.8	1070	3302-042
11074				B16	50.5	93.8	105.9	1080	3302-043
11075				B18	50.5	97.7	110	1090	3302-044