



适用范围：适用于中型，重型精密台钻，CNC机床。

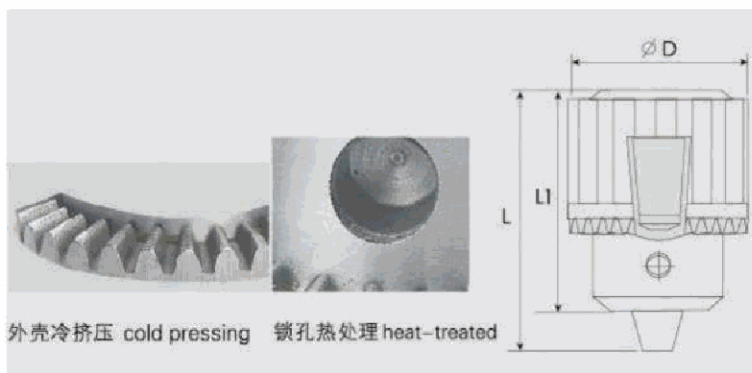
特征：

1. 高精度螺纹和圆锥孔紧密地连接在工具上。
2. 外壳，锁孔，钥匙经过淬火。
3. 夹爪特殊处理，具有良好耐磨性。
4. 外壳齿轮和钥匙齿冷压成型。
5. 防撞击装置，防止在作业中主体三孔被损坏而影响精度。
6. 精度准确可靠，持久耐用。

Application: Recommended for Medium and Heavy-Duty precision bench mounted power tools, CNC machine.

Features:

1. High precision threaded and tapered tightly mounts on the tools.
2. Sleeve, key hole and key are shaped by quenching.
3. Jaws are specifically engineered for tight tolerance production drilling.
4. Sleeve teeth and key holes are shaped by cold pressing.
5. Anti-hitting design prevent three holes of the body from damage in the drilling.
6. Super precision and durable.



外壳冷挤压 cold pressing 锁孔热处理 heat-treated

MORSE TAPER MOUNT

工厂编号 Art No	型号 Model	夹持范围 mm	Capacity Inch	连接尺寸 Mount	D mm	L1 mm	L mm	精度 Precision
342003	J2106C	0.6-6	1/64-1/4	B10	31.5	44.5	50	0.15
343103	J2110C	1.0-10	1/32-3/8	B12	43	55	69	0.15
344203	J2113C	1.0-13	1/32-1/2	B16	53	72	87	0.15
346203	J2116C	1.0-16	1/32-5/8	B16	57	81	95	0.15
346303	J2116C	1.0-16	1/32-5/8	B18	57	81	95	0.15
348403	J2120C	5.0-20	3/16-3/4	B22	65.3	87	106	0.15

JACQUARD TAPER MOUNT

工厂编号 Art No	型号 Model	夹持范围 mm	Capacity Inch	连接尺寸 Mount	D mm	L1 mm	L mm	精度 Precision
382103	J2106C	0.6-6	1/64-1/4	JT1	31.5	44.5	50	0.15
383203	J2110C	1.0-10	1/32-3/8	JT2	43	55	69	0.15
384403	J2113C	1.0-13	1/32-1/2	JT33	53	72	87	0.15
384703	J2113C	1.0-13	1/32-1/2	JT6	53	72	87	0.15
386303	J2116C	1.0-16	1/32-5/8	JT3	57	81	95	0.15
387503	J2119C	1.0-19	1/32-3/4	JT4	68	97	120	0.15
388303	J2120C	5.0-20	3/16-3/4	JT3	65.3	87	106	0.15