

CHUCKS

Tatara heavy-duty chucks are recommended for light, medium, heavy-duty portable bench or floor mounted power tools.

Features:

- 1. High precision threaded and tapered tightly mounted on the tools.
- 2. Sleeve, keyhole and key are shaped by quenching.
- 3. Jaws are specially engineered for tight tolerance production drilling.
- 4. Sleeve teeth and keyholes are shaped by cold pressing.
- Super precision and durable



5. Super precision and durable.								
CODE		CAPACITY mm				MOUNT		
CTT-1438		1/64" - 1/4"		0.6-6		3/8-24unf		
CTT-3838		1/32" - 3/8"		1.0-10		3/8-24unf		
CTT-3812		1/32" - 3/8"		1.0-10		1/2-20unf		
CTT-1238S		1/32" - 1/2"		1.0-13		3/8-24unf		
CTT-1212S		1/32" - 1/2"		1.0-13		1/2-20unf		
CTT-1212		1/32" - 1/2"		1.0-13		1/2-20unf		
CJT-1206		1/32" - 1/2"		1.0-13		JT6		
CJT-1233		1/32" - 1/2"		1.0-13		JT33		
CJT-5803		1/32" - 5/8"		1.0-16		JT3		
CJT-5806		1/32" - 5/8"		1.0-16		JT6		
CTT-5858		1/32" - 5/8"		1.0-16		5/8-16unf		
CJT-3403		3/16" - 3/4"		5.0-20		JT3		
CMT-3422		3/16" - 3/4"		5.0-20		B22		

KEYLESS CHUCKS

Features

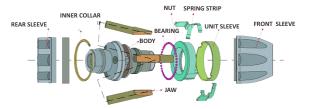
- 1.TATARA patented appearance with Human-based design, more comfortable and positive gripping can apply more output torque.
- 2.By using specialized anti-thrust bearing to convert hand-applied torque into superior gripping force.
- 3.TATARA patented positive lock system with "clack" feature indicating that the chuck is properly tightened, when rotate the front sleeve, which prevents loosening in hammer and other high-vibration applications.



CODE	CAPACITY	MOUNT
CKT-3812	0.8-10 mm	1/2-20unf
CKT-1238	1.5-13 mm	3/8-24unf



CKS-3838	0.8-10 mm	3/8-24unf
CKJ-1212	1.5-13 mm	1/2-20unf



Application: Recommended for impact electric drills up to 800 -1200W.