

The Workholding Experts at Toolmex Can Help!

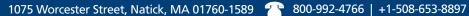
With all the options available selecting the right chuck can be overwhelming. Toolmex has offered European quality workholding products for over 40 years and our technical staff has close to 100 years of combined experience. We will help you make the right choice based on your machine tool specification and application needs.

TMX Steel Body, Performance Chucks are a fit for all ranges of applications and industries

Fill out the form on the reverse and we will recommend a TMX Chuck for your application













508-653-5510 support@toolmex.com



Let us do the work for you. Fill out this form then click below to email to <u>workholding@toolmex.com</u> or print and fax to 508-653-8897. Our workholding experts will match you with the best TMX chuck for your application.

NAME:	COMPANY:	
LOCATION:	PHONE:	EMAIL:

CHUCK PARAMETERS proper identification of all chuck parameters will help us with recommendations and options

Maximum Weight of Workpiece (lbs)	Maximum Gripping Force	
Workpiece Diameter (max - min range)	Minimum Hole Diameter	
Workpiece Length	Maximum RPM	
Additional Workpiece Support	Machining Conditions	

CHUCK DIAMETER

in	2	3	4	5	6-1/4	8	10	12-1/2	15-3/4	20	25	32	36	40	49	Other
mm	60	80	100	125	160	200	250	315	400	500	630	800	915	1000	1250	(Specify)
✓																

TYPE OF CHUCK	✓	NUMBER OF JAWS	✓	TYPE OF CHUCK JAWS	✓
Self-Centering (scroll)		2		2pc Reversible Hard Jaws	
SET-TRU (scroll)		3		Set of OD & Set of ID Hard Solid Jaws	
Independent		4		Hard Solid Reversible Jaws	
5C Collet (manual)		6		Soft Top Jaws & Hard Master Jaws	
16C Collet (manual)				Soft Solid Jaws	
Rotating with MT Shank					•

TYPE OF MOUNTING – LATHE SPINDLE NOSE FOR CHUCKS AND BACKPLATES ✓

Plain Back	Short Taper A1 or A2		Short Taper D1	Short Taper C (DIN)	Long Taper L	Threaded Standard	Threaded Hardinge	5C	MT
	A1-4	A2-4	D1-3	_	L00	1" - 10	2-3/16" - 10"	_	MT3
	A1-5	A2-5	D1-4	4	L0	1-1/2" - 8	_	4"	MT4
	A1-6	A2-6	D1-5	5	L1	2-3/16" - 6	_	5"	MT5
	A1-8	A2-8	D1-6	6	L2	2-1/4" - 8	_	6"	_
	A1-11	A2-11	D1-8	8	L3	2-3/4" - 8	_	_	_
	A1-15	A2-15	D1-11	11	-	M39 x 4	_	_	_
	A1-20	A2-20	D1-15	_	_	_	_	_	_

ADDITIONAL NOTES: