

TOOL SERIES **CS203**

CS203-25M250511



Machine Type :

Lathe, Auto-lathe, Turning/Milling Center

Suitable Method :

Feed Knurling

Features :

- Cut knurling with material removal
- Heavy-duty Straddle Cut Knurling holder
- Minimal vibration in machine
- high quality visual profiles, close tolerances
- Reduction in Forces on Machine bearings
- Stable performance
- Ground lead screw to accommodate component of various diameter.

POSSIBLE PROFILE	KNURLING WHEEL USED	
	 AND	
GE	AA	AA

TOOL NO.	A (mm)	MINIMUM BORE SIZE	L (mm)	KNURLING WHEEL ØxWxd
CS203-25M250511	25 x 25	Ø 0-40	175	25x5x11
CS203-20M250511	20 x 20	Ø 0-40	175	25x5x11

* SPECIFY HELIX ANGLE