

TOOL SERIES **T104**

T104-20M200806



Machine Type :

Troub, Sliding Head, Lathe, Autolathe.

Suitable Method :

Plunge knurling, Feed knurling.

Features :

- Form knurling without swarf removal
- Suitable for knurling on TAPER Diameter face
- All knurling patterns can be formed
- Precise Carbide pin with ease of changing
- accommodate RAPID knurls for better accuracy
- Adjustable knurling head for matching with taper angle

POSSIBLE KNURLING PROFILE:

Plunge Knurling-



AA BL BR GE



GV

Feed Knurling-



AA BL BR

TOOL NO.	A (mm)	B (mm)	L (mm)	KNURLING WHEEL ØxWxd
T104-20M200806	20	20	153	20x08x06
T104-20M201006	20	20	153	20x10x06
T104-20M250806	25	25	153	25x08x06
T104-20M251006	25	25	153	25x10x06
T104mini-12M100404	12	12	130	10x04x04
T104mini-12M100604	12	12	130	10x06x04