

Order Code : 20213517.21 Name : Knurling tools (set)





- Knurling Material: Steel
- Wheel Material:Steel
- Color:Black(Knurling)+Brown(Wheel)
- Knurling wheel figure:approx.0.5mm, 1.0mm, 2.0mm
- Knurling wheel Diameter: Approx.20mm
- Measurement Details in the attached picture.
- Weight:about 450g

Features:

- 1. The Knurling wheel is ideal for replacing your damaged Linear Knurl wheel.
- 2. Rigidity, wear resistance, anti-demolition damage strength, long service life.
- 3. Two rollers twill direction: One is positive and the other one is negative.
- 4. The mechanical process metal knob or other work at the appearance of rolling pattern for anti-slip.
- 5. It comes with fine, medium, and coarse diamond knurls.
- 6. Used for processing the work piece surface pattern.

Specifications:

- 0.5mm Diagonal Linear Knurling Wheel
- Knurling pitch: 0.5mm
- Net pulley diameter: 26mm
- Hole diameter:10mm
- Hanawa Thickness: 8mm
- Dimension:26 x 8mm/1.02 x 0.31"(Dia x T)
- 1mm Diagonal Linear Knurling Wheel
- Diagonal Linear Knurling Wheel
- Knurling pitch: 1.0mm / 0.04"
- Knurled wheel outer diameter: 26mm / 1.02"
- Hole diameter: 10mm / 0.39"
- Knurled wheel Thickness: 8mm / 0.31"
- Total size: 26x8mm / 1.02x0.31"(Outer Dia. x T)
- 2mm Diagonal Linear Knurling Wheel
- Knurling pitch: 2.0mm / 0.08"
- Knurled wheel outer diameter: 26mm / 1.02"
- Hole diameter: 10mm / 0.39"
- Knurled wheel Thickness: 8mm / 0.31"
- Total size: 25x8mm / 1.02x0.31" (Outer Dia. x T)

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

TESCA TECHNOLOGIES PVT. LTD.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension, Jaipur-302029, Rajasthan, India. Ph/ Fax: 91-141-2771791, 2771792; Email: *info@tesca.in*, *tesca.technologies@gmail.com* Website: *www.tesca.in*