

Knurl forming tool for conventional lathes and turning machines

Application

For conventional and CNC lathes, turning/milling centres, multi-spindle lathes and short/universal machines.

Knurling patterns: RAA, RBL, RBR, RGE, RGV, RKE, RKV.

Precision pressure knurls:

- 1x shape AA (RAA)
- 1x shape BL 30° (RBL)
- 1x shape BR 30° (RBR)
- 1x shape GV (RGE)
- 1x shape GE (RGV)
- 1x shape KV (RKE)
- 1x shape KE (RKV)

Execution

- Special surface hardening for increased wear resistance
- Tungsten carbide runner pins secured via screw for quick knurling wheel replacement

Delivery

Delivered without precision pressure knurl (see art. no. 1018970-1018974).



Technical Data

Product number	1018965 103
For min./max. workpiece diameter	8-200 mm
Shaft height	20 mm
Shank width	20 mm
Shaft length	109.5 mm
Length 2	29.5 mm
Height	32.5 mm
Suitable for knurling size	20 x 8 x 6 mm
Manufacturer Part Number	RW131-20U250806-A-Z
EAN Code	4030741317507
Commodity Code	82073010



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