

## Knurling tool (series RD1 model 131)

for knurl pressing on lathes and turning machines



### Application:

For pressing knurl profiles in accordance with DIN 82 RAA, RBL, RBR, RGE, RGV, (RKE, RKV on request) in the material groups of steel, stainless steel and non-ferrous metals.

### Version:

- hardened steel tool holder, integrated tip height, cemented carbide runner pins, set screw in the shaft for clearance angle collection

### Advantage:

- click-pin design for user-friendly handling
- Easy conversion to a marking tool
- Knurling without plunging also possible
- inexpensive knurl production



<b>Art. no.</b>	<b>19003 031</b>
<b>Suitable for knurling size</b>	20 x 8 x 6 mm, 25 x 8 x 6 mm
<b>Shank width</b>	20 mm
<b>Shaft height</b>	20 mm
<b>For min./max. workpiece diameter</b>	8-200 mm