



**Machine type:** Conventional and CNC – suitable for:  
 • Lathe machines and automatic short-turning lathes

**Application:** Cut knurling (swarf removal)

**Knurling profile on work piece  
 DIN 82:**



RGE30°



RGE45°

**Knurling wheels:**

2xAA

1xBL15°/1xBR15°

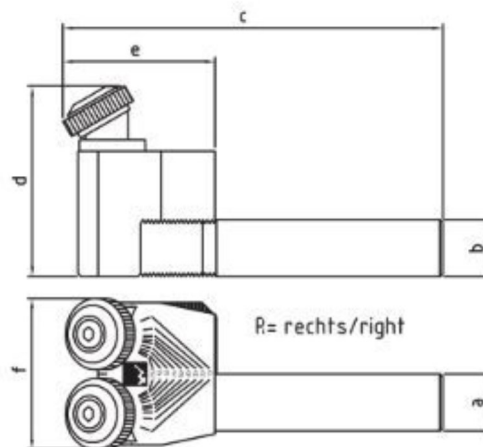
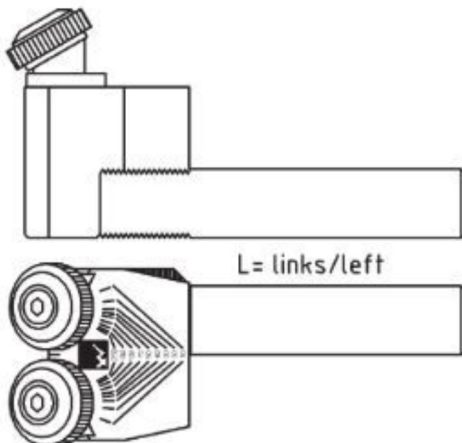
**Tool direction:**

• Feed knurling

**Product features:**

- Modular system: universal knurling tool for both left-/ and right and orientation. Easy tool conversion
- Flexible use: Vertical height adjustment for shank 20 and 25
- Setting of the centre height for shank 25 through vertical height adjustment of the tool head
- Setting scale for fast setting of the work piece diameter

Tool holder No.	Working area Ø mm	a mm	b mm	c mm	d mm	e mm	f mm	Knurling wheels (Ø x width x bore) mm	Spare Part
941-20/25M250608-A.1	10-250	20	20	134	68	54	58	25x6x8	21BHR0506



21BHR0506