

## Solid carbide miniature torus milling cutter

2 cutting edges with RockTec PRO coating

**ATORN**



### Application

Torus milling cutter with long neck for machining materials up to 65 HRC, e.g. for countersinking and mould making.

### Version

- Cutting material, Ultra Micro fine grain
- cutting edge finish
- HA shaft in line with DIN 6535
- Clearance
- type H
- With RockTec PRO coating
- Radius tolerance = +/- 0.0025 mm

### Advantage

- optimum chip removal and temperature resistance
- Optimised geometry for machining hard materials
- maximum service life thanks to RockTec PRO coating

<b>Art. no.</b>	<b>16952 110</b>
<b>Cutting material</b>	VHM
<b>Surface</b>	RockTec PRO
<b>Type</b>	H
<b>Number of cutting edges</b>	2 PCS
<b>Twist angle</b>	30°
<b>Tool holding device</b>	HA parallel shank
<b>Overall length</b>	Normal
<b>Cutting edge diameter</b>	3 mm
<b>Cutting edge length</b>	3 mm
<b>Clearance length</b>	8 mm
<b>Length</b>	50 mm
<b>Clearance diameter</b>	2.92 mm
<b>Shaft diameter</b>	4 mm
<b>Edge radius</b>	0.3 mm
<b>fz hard 65 HRC</b>	0.024 mm

### EAN-Code

4050293654455