

CNC precision short drill chuck

With worm gear

ATORN®

Application

For use on machining centres and CNC milling machines with tool change. For drilling, reaming, countersinking and also light milling and smoothing tasks.

Version

- Wear parts hardened and polished

Advantage

- High concentricity
- Remains securely clamped even with sudden spindle stop
- max. 100 Nm torque, corresponds to 70 Nm holding torque

Delivery

Including hexagon key



| | |
|---------------------------------|------------------|
| Art. No. | 21329 100 |
| Tool holding device | SK 40 |
| Min./max. clamping width | 1-16 mm |
| Projecting length | 80 mm |
| Outer diameter | 50 mm |
| Length 2 | 92 mm |
| Concentricity tolerance | 0.03 mm |
| Coolant supply | Yes |
| Balancing quality | G 40 at 7 rpm |

EAN-Code

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