

Hydro expansion chuck 3°, ultra-slim

ISO-7388-2

ATORN[®]

Application

Produced using an innovative process, the ultra-slim hydro expansion chuck combines the advantages of an expansion chuck and a shrink-fit chuck in a single product.

Version

- Unusually high gripping forces
- Extremely high heat resistance (up to 120°C) ensures that the chuck retains its accuracy
- Slimline design for a shrink-fit chuck, therefore suitable for narrow interfering contours
- Outstanding absorption
- Max. concentricity < 0.003 mm
- Standard tool changes as with expansion chucks without requiring additional devices
- Various applications when used with reducer bushings
- Pre-balanced to G2.5/25,000 rpm



Art. no.	23333 724
Tool holding device	BT 40
Clamping diameter	10 mm
Projecting length	160 mm
Outer diameter	49.5 mm
Max. adjustment travel	10 mm
Form	JD/JF
Thread dimension	M8 x 1
Coolant supply	Internal axial/internal radial
Concentricity tolerance	0.003 mm
Balancing quality	G 2.5 at 25 rpm

EAN-Code

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