

Revolving centring points

With extended 60°/60° moving point

ATORN[®]

Application

Perfect all-purpose point for universal use on manual lathes. Particularly suitable for copy turning. The extended moving point makes it easy to move the lathe tool up to the flat side of the workpiece.

Version

- Tool fully hardened and polished
- Bearings positioned to accommodate high axial forces
- Concentricity tolerance max. 0.005 mm

Advantage

- Radial shaft seal prevents the ingress of dirt and coolant



Art. No.	22134 040
Morse taper size	MK 4
Programming size	64 mm
Programming size for housing	78 mm
Max. workpiece weight	330 kg
Max. rotation speed	3800 U/min(rpm)
Concentricity tolerance	0.005 mm
Diameter of housing	64 mm
Tip diameter	16 mm

EAN-Code

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