

Revolving centring point

Slim; with extended moving point, 60°/30°



Application:

For mounting and supporting long and projecting lathe parts with centre drill hole to avoid imbalance and to encourage stabilisation.

Execution:

- With extended moving point 60°/30°.
- Body and moving point are hardened and ground.

Advantage:

- Particularly favourable where conditions on the lathe are confined.
- Precision roller bearings ensure a high level of concentricity.

Delivery:

1x revolving centring point.



Art. no.	22133 020
Brand	RÖHM
Manufacturer Part Number	362080
Morse taper size	MK 2
Programming size	73 mm
Programming size for housing	44 mm
Max. workpiece weight	170 kg
Max. rotation speed	7000 rpm
Concentricity tolerance	0.008 mm
Diameter of housing	32 mm
Tip diameter	15 mm
Gross Weight	0.383 kg
Product Group	201

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