

Revolving centring point

With impact absorption



Application:

For fine turning, rough machining and copying on lathes.

Execution:

- Tip angle 60°.
- Bearings supported on a spring pack for impact absorption.
- Body and moving point are hardened and ground.
- Moving point can be reground multiple times.
- For absorbing impact loads and compensating for linear expansion.

Advantage:

- Special seal prevents the ingress of dirt and coolant.
- Precision roller bearings ensure a high level of concentricity.
- Maintenance-free owing to permanent lubrication.

Delivery:

1x revolving centring point.



Art. no.	22126 060
Brand	RÖHM
Manufacturer Part Number	43532
Morse taper size	MK 6
Programming size	152 mm
Programming size for housing	94.5 mm
Max. workpiece weight	3500 kg
Max. rotation speed	2600 rpm
Concentricity tolerance	0.01 mm
Diameter of housing	105 mm
Tip diameter	50 mm
Gross Weight	9.548 kg
Product Group	201

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