

## Revolving centring point

Slim; centring point with small housing diameter



### Application:

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

### Execution:

- Tip angle 60°.
- Precision and rough machining of universal components.
- Hardened and ground.
- Moving point can be replaced.

### Advantage:

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

### Delivery:

1x revolving centring point.



<b>Art. no.</b>	<b>22132 040</b>
<b>Brand</b>	RÖHM
<b>Manufacturer Part Number</b>	5469
<b>Morse taper size</b>	MK 4
<b>Programming size</b>	75.5 mm
<b>Programming size for housing</b>	50.5 mm
<b>Max. workpiece weight</b>	800 kg
<b>Max. rotation speed</b>	6300 rpm
<b>Concentricity tolerance</b>	0.005 mm
<b>Diameter of housing</b>	42 mm
<b>Tip diameter</b>	20 mm
<b>Gross Weight</b>	1.004 kg
<b>Product Group</b>	201

### EAN

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