

## Concentricity gauge

### Application:

For measuring the axial and radial run-out precision of shafts.

### Version:

- 2 movable tailstocks and 1 measuring stand for holding a dial gauge or precision pointer
- 1 tailstock with fixed tip and 1 tailstock with movable tip, adjustable using hand lever (sleeve and centre point made from one piece)
- Evenness tolerance of measuring surfaces in line with DIN 876-2. Tailstocks with 75 mm tip height have vee block surfaces
- Location hole for a dial gauge or precision pointer 8 H 7

<b>Art. no.</b>	<b>35480 005</b>
<b>Point height</b>	50 mm
<b>Max. point width</b>	200 mm
<b>Base plate length</b>	350 mm
<b>Base plate width</b>	110 mm
<b>Groove width</b>	10 mm
<b>Weight</b>	8 kg



### EAN-Code

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