

## Bore plug gauge OD

Version for blind holes



### Application:

For quick comparison measurements of bores during series inspections.  
The slightly undersized, ground sleeve is used to guide and centre the plug gauge in the bore.

### Execution:

- Cemented carbide measuring contacts and measuring needles (wear-resistant)
- Plug gauge from dia. 130 mm can be supplied as a cross-shaped sleeves or cross-shaped sleeves with skids
- Version for blind holes with reduced face size

### Advantage:

- Easy to use
- Minimum measuring times
- Maximum measuring accuracy
- Robust and reliable
- Adapted to the desired bore diameter and tolerance



<b>Art. no.</b>	<b>33566 110</b>
<b>Brand</b>	SCHWENK
<b>Manufacturer Part Number</b>	30800001
<b>Design of measuring contact</b>	Carbide
<b>Min./max. diameter of measuring range</b>	100.1-110 mm
<b>Measurement travel</b>	0.2 mm
<b>Front size</b>	1.2 mm
<b>Repeat accuracy</b>	1 µm
<b>Sleeve length</b>	33 mm
<b>Connection thread</b>	M11 x 0.75
<b>Gross Weight</b>	1.020 kg
<b>Product Group</b>	334