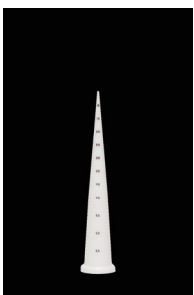




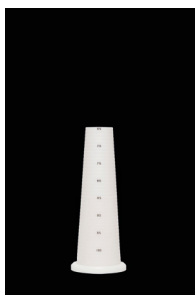
## O-RING MEASURING TOWERS

**No more inaccurate measurements!**

Now you can quickly and easily determine the size of O-rings and elastic seals with diameters from  $\varnothing$  5 to 300 mm.



Measuring tower 1  
 $\varnothing$  5 - 64 mm



Measuring tower 2  
 $\varnothing$  65 - 104 mm



Measuring tower 3  
 $\varnothing$  105 - 154 mm



Measuring tower 4  
 $\varnothing$  155 - 200 mm



Measuring tower 5  
 $\varnothing$  201 - 250 mm



Measuring tower 6  
 $\varnothing$  251 - 300 mm



**HÄNSSLER**  
Kunststoff- und Dichtungstechnik

## MEASURING TOWERS

For diameter ranges from 5 to 300 mm

For precise measurement of O-rings, rubber seals, and other elastic rings (Fig. 1) in 1 mm increments.

Position the ring on the tower until it rests firmly at the correct diameter marking (Fig. 3).

The O-ring measuring towers are made of high-quality POM (polyoxymethylene) and are available in six diameter ranges:

- o 005 - 064 mm
- o 065 - 104 mm
- o 105 - 154 mm
- o 155 - 200 mm
- o 201 - 250 mm
- o 251 - 300 mm

A complete set of all six measuring towers is also available.

### Never get a measurement wrong again!

Using calipers to measure elastic rings frequently results in errors, as the rings can deform under pressure (Fig. 2).

Our robust measuring towers ensure accurate results: the ring is positioned firmly against the tower, allowing for a direct and precise diameter reading (Fig. 3).



Fig. 1



Fig. 2



Fig. 3

All recommendations are made to the best of our knowledge, but are non-binding and subject to application-specific conditions. No liability is assumed for any damage arising from their use. HMT/1T/sc/0317

Hänssler Kunststoff- und Dichtungstechnik GmbH  
Edwin-Reis-Str. 5  
68229 Mannheim

Telefon: +49 (0) 621 48480-0  
Fax: +49 (0) 621 48480-33

haenssler@dicht.de  
www.dicht.de



Zertifiziert nach  
**DIN EN ISO 9001**  
**DIN EN ISO 14001**  
**DIN EN ISO 50001**