Profilometer - Tesa Visio 300

IMA-TechSheet #102260 V2

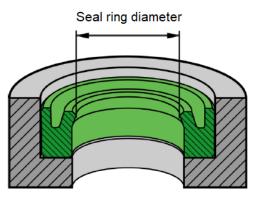




Profilometer

Description:

- Optical measuring method for quantifying geometric features
 - o Diameter
 - Distances
 - Angles
- Inspection of form and position tolerances
- Non-destructive
- Contactless



Inner diameter grooved ring

Technical Data:

Measuring range: 300 x 300 mm Resolution: 0,001 mm

Available Test Methods:

- Quality assurance: Used to determine the inner and outer diameters of sealing rings and seal carriers
- Wear tests: Regular measurement of the inner diameter in tests