

Accessories

Cleanliness inspection of part surfaces

Contact-free measurement

Magnetic holder for fine adjustment of SITA CleanoSpector

Precise fine adjustment of the optimal measuring distance without spacer, with scale. Adjustment range: +/- 10.0 mm



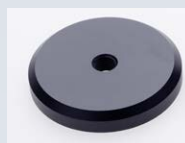
Magnetic holder with adapter for measurement stands

Thread M6 / M8



Shielding

For contact-less measurements in high ambient light conditions on planar surfaces



Handling of parts

V-Block

Stainless steel block with v-sections to place parts with different shapes particularly shafts, wires or similar



Checking

Calibration standards

Set of calibration standards for calibration and verification of the device directly on-site

- Calibration standard N0: no fluorescence
- Calibration standard N1: defined fluorescence



Cleaning

SITA Cleaning Kit

Complete equipment for cleaning of the sensor optics, box contains: Rubber blower with compressor, 3 bottles with cleaning liquids 50 microfibre tissues, 100 cotton sticks hard and soft, operating instruction



Measurement with spacers

Spacer Type 1, Standard Shape, Aluminium
for positioning on planar surfaces



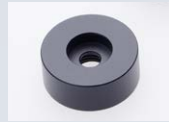
Spacer Type 2, Tripod
for positioning on slightly curved surfaces



Spacer Type 3, Bipod
for perpendicular positioning in notches and grooves



Spacer Type 4, Large
for stable positioning on even surfaces (\varnothing 24 mm)



Spacer Type 5 & 6, Pipes \varnothing 18 mm & \varnothing 21 mm
for positioning on pipes with a diameter of 18 and 21 mm,
available on demand for various pipe diameters



Spacer Type 7, Cone
for teaching in the measuring distance
specifically for SITA clean line CI and SITA FluoScan 3D



Spacer Type 8, Open Cone
for perpendicular positioning in wide openings or holes and on small parts



Spacer Type 9, Standard Shape, Plastics
for positioning on sensitive, planar surfaces



Spacer Type 10, Standard Shape, Stainless steel
robust spacer for minimal wear with intensive use and for contact with
corrosive media



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