

# 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



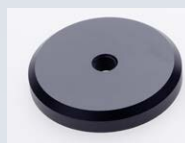
#### Magnetic holder with adapter for measurement stands

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

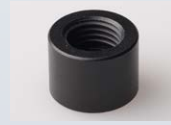
#### SITA Cleaning Kit

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



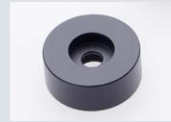
**Spacer Type 2, Tripod**  
for positioning on slightly curved surfaces



**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



## Contact

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