

Teflon-Probe S6M8 10/17

Level control for:

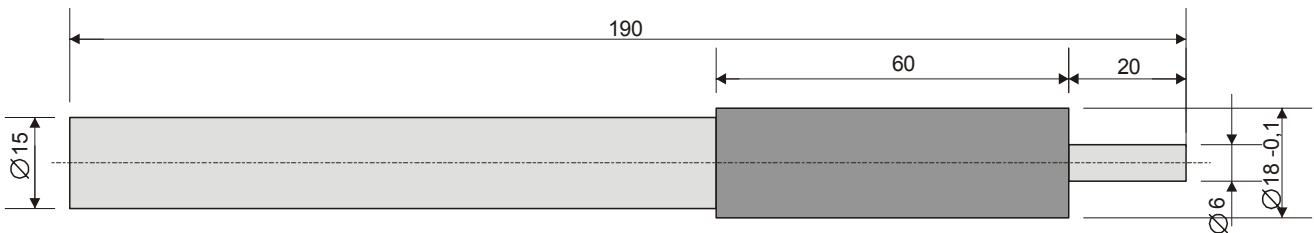


- hot-melt adhesives
- waxes
- paints
- granulates
- chemicals

Technical data:

Enclosure material	Teflon (PTFE), nickel-coated brass
Enclosure rating EN 60529	IP65
Permitted ambient temperature	0°C to +250°C
Cable length	1 m

Dimensions: Unit: mm



Operating Instructions:

Mounting instructions

The probe is only to be used together with the type CNS-506 device. The probe cable is not to be laid parallel to the driving cables.

Operation

The scope of use comprises the liquid and solid medium with a maximum temperature of 250°C. During the functional test (setting), it is imperative that the test only be carried out using the medium which was actually called up. The optimal switching point is situated 5

to 10 mm over the probe end. At this point the switching point must be adjust.

Maintenance

The probes are maintenance-free. Devices are only to be repaired or overhauled by the manufacturer.

General

Our devices are of a high technical quality. We reserve the right to make technical alterations which are designed to meet technical progress.

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