

Teflon-Probe A2M18 21/24 L12 PTFE

Level control for:

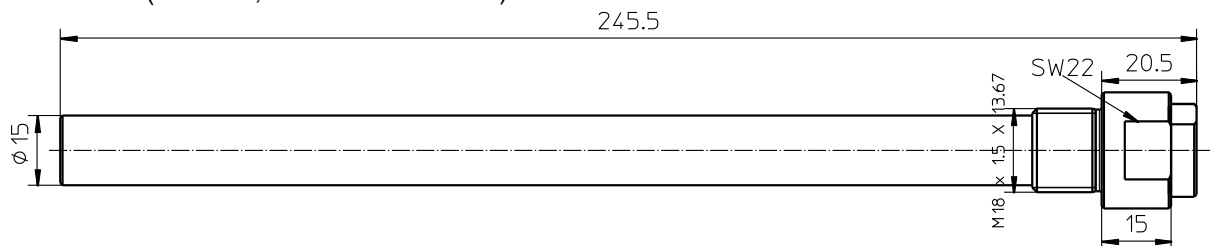


- hot-melt adhesives
- waxes
- paints
- granulates
- chemicals
- and many more

Technical data:

| | |
|-------------------------------|------------------------------------|
| Enclosure material | Teflon (PTFE) |
| Enclosure rating EN 60529 | IP65 |
| Permitted ambient temperature | 0°C to +200°C |
| Connection kind | Shielded PTFE cables with SMA plug |
| Cable length | 1,2 m |

Dimensions: (Unit mm; Tolerance $\pm 0.5\text{mm}$)



Operating Instructions:

Mounting instructions

The probe is only to be used together with the type CNS-606 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 200°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 probe should be installed so that the probe tip is provided approximately 10 mm above the heater. The tungsten electrode in

the heater is used for grounding of the liquid. The MIN level is to teach in, when the probe tip is provided about 10 mm in the liquid.

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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