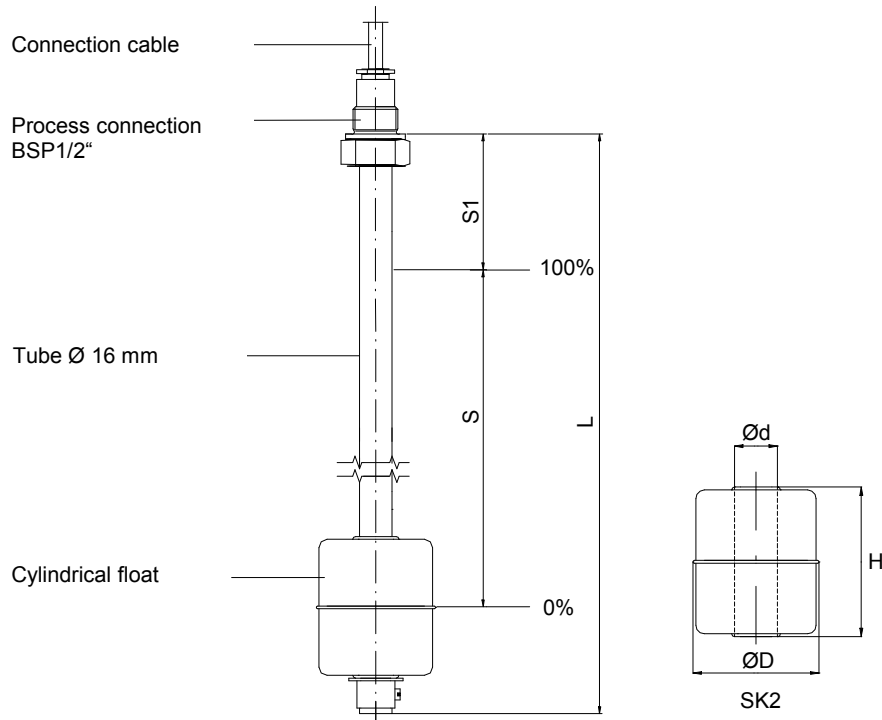


MG 06

Dimensions

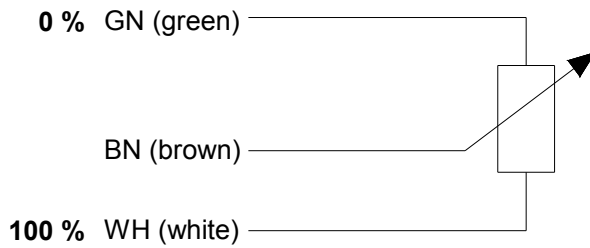


| Float type typ | Dimensions | | | Max. operating pressure (MPa) | Max. operating temperature (°C) | Medium density kg/m ³ | Material |
|-----------------------|------------|----------|--------|-------------------------------|---------------------------------|----------------------------------|----------|
| | Ø D (mm) | Ø d (mm) | H (mm) | | | | |
| SK2 Cylindrical float | 55 | 18,5 | 55 | 0,3 | 80 | ≥ 500 | PP |

Technical data

| | | | |
|-------------------------|--|---------------------------|---|
| Output | resistance signal proportional to level | Tube length L | Standard: up to 1500 mm > 1500 mm on request |
| Max. pressure | 0.3 MPa | Process connection | Standard: BSP1/2", other types on request |
| Temperature | -10°C to +80°C | Material | PP, other materials e.g. PVDF on request |
| Cable connection | PVC | | |
| Medium density | ≥ 500 kg/m ³ | | |
| Protection | IP54 | | |
| Accuracy | 12 mm | | |

Electrical connection



Product overview / Order table

MG 06

Process connections (installation: vertical, $\pm 30^\circ$)

- A Fixing screw thread BSP $\frac{1}{2}$ " in PP
- X Other types on request

Tube length L (see dimensioned diagram)

- Tube in PP, $\varnothing 16$ mm
- Tube length from sealing face of process connection
- Tube length $L \leq 1500$ mm; $L > 1500$ mm on request
- Dimensions in mm

Float types

- A SK2 (cylindrical float $\varnothing 55$ in PP)
- X Other types on request

Cable length

Dimensions in m

| | | | | |
|-------|--|--|--|--|
| MG 06 | | | | |
|-------|--|--|--|--|

| | |
|-----|--|
| S1= | |
|-----|--|

100 % marker S1 = distance from sealing face to centre of float

Order instruction: 100% marker S1 in mm