



Capacitive Filling Level Probe - KFS

Series: **TRUE LEVEL**

With analogue measuring range

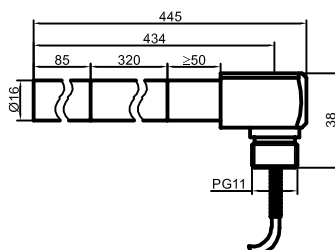
- For connection to the capacitive amplifier KFA-1-...-KL-Y70
- Housing material: GFK, 16 mm Ø
- Probe length 434 mm
- Automatic compensation of changes of the dielectric constant

Certificate:



Technical data

| | |
|---|--|
| Active Zone [mm] | Measuring range begins from 85, related on the probe tip |
| Type | KFS-1-434-320-W-Y75 |
| Art.-No. | KF0228 |
| Permitted ambient temperature (for active zone) | -70...+250 °C |
| Degree of protection IEC 60529 (probe) | IP 67 |
| Norm | EN 60947-5-2 |
| Connection cable to the evaluation unit KFA-1-...-KL-Y70 | 2 m coax-cable with SMB-connectors |
| Housing material | Aluminium |
| Housing material active zone | GFK |



All specifications are subject to change without notice. (28.02.2011)

Made in Germany