



Capacitive Filling Level Probe - KFS

Series: **PER LEVEL®**

2 Limit value switching points

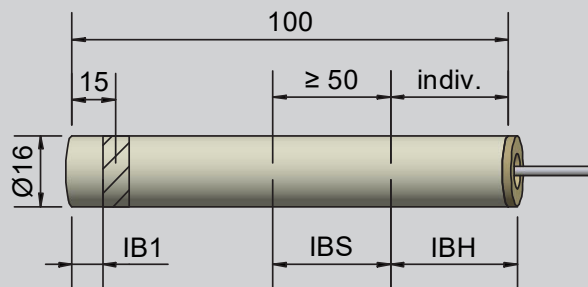
- For connection to capacitive amplifiers KFA-5-1...-Y90
- Housing material: GFK, Ø 16 mm
- For level control of strong adhesive products, like hot melt, glue etc.
- Probe length 100 mm



Technical data

Active zone	15 mm , related to probe tip
Type	KFS-51-5-100-15-GFK-D16-X01-Y95
Art.-No.	KF 0073
Permitted ambient temperature (for active zone)	-50...+200 °C
Degree of protection IEC 60529 (Probe)	IP 67
Norm	EN 60947-5-2
Connection cable to the evaluation unit KFA-5-1...Y90	1 m coax-cable with triax-connector
Housing material	GFK
Active zone	GFK

All specifications are subject to change without notice. (04.02.2022)



Made in Germany