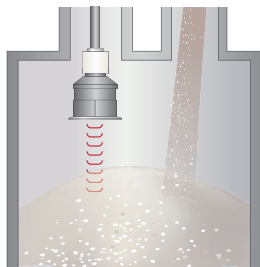
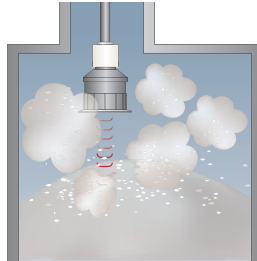


Capacitance Level Meter**KLI / KLT / KLG**

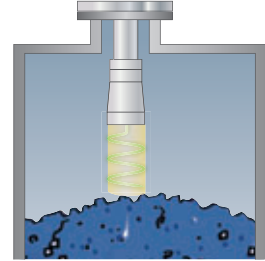
High reliability of the contact measurement
Stable measurement of any material.

**Difficult Conditions for Non-contact Measurement****Measurement while feeding****Ultrasonic**

Detection can be unstable if materials are fed during measuring.

Dust**Ultrasonic**

Irregular ultrasonic reflection can occur in dusty environments and reliable indication can't be obtained.

Low dielectric constant**Radar**

If the dielectric constant is low, reliable reflected waves can't be obtained.

By applying Capacitance Level Meter,



The actual surface can be correctly detected since the electrode touches the material all the time.
We craft any shaped electrode with high reliability based on the customer's application.

Variations of Electrodes

Outline				
Electrode number	K.P2.17	K.W.10P.L	K.W.10P.G	K.W.15P.3
Measuring material	Liquid	Liquid	Powder	Powder
Temp.	-20~80°C	-20~80°C	-20~80°C	-20~80°C
Pres.	300KPa	1MPa	1MPa	1MPa
Max. size	4m	15m	15m	30m

Above are our standard electrodes. We craft any electrode suitable to your application.
For any inquiry, feel free to contact our sales!