

RECHNER - 26 SERIES CAPACITIVE SENSOR

813100

KAS-80-26/113-A-G1-PTFE-Z02-1-HP PNP NO+NC 2m cable

- Semi round tip for anti stick
- Level control of liquids or bulk material
- Remote adjustment models available
- IP67



PRODUCT DESCRIPTION

The 26 series from Rehner was originally designed to cope with the problems of very adhesive products. These sensors also have excellent characteristics for general use in level control.

Typically they overcome the problems caused by products sticking to the sensor and the need for continual re-adjustment.

The semi-round sensor tip is a striking feature of this series. The electronics are based on Rechner's High Performance Technology and guarantees high quality and reliability.

It is often a real challenge for the user to achieve good level control in large silos or in some containers with difficult access. A direct adjustment of a sensor in the container is often not possible. Reasons can be that the access is dangerous for human beings or the container is too high or possibly space is extremely limited. For these situations Rechner Sensors now offer capacitive sensors with remote adjustment.

TECHNICAL DATA

Housing material	PTFE
IP class	IP67
Output	PNP
Sensing distance	20 mm
Supply voltage	10...35 Vdc
Switching frequency	50 Hz
Switching type	NO+NC

