



Capacitive Sensors – EasyTeach – With Clear Text Display!

The 26 series from RECHNER was originally designed to cope with the problems of very adhesive products. It turns out that these sensors 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 semiround 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. The sensors are available with various process connections, such as Triclamp, G1" and M22.

Now this series has been extended with the new Easy Teach range. This new range has housing lengths that can reach deeper into the containers. These sensors have a G1½" process connection. Thanks to the EasyTeach function the adjustment is made with just one push button. The clear text display assist with the adjustment. These capacitive level sensors are available up to 2000 mm in length.

Like the rest of the 26 family they are suitable for use in both wet and dry areas. They are ideal for use in industries such as the chemical industry or food processing.



RECHNER Industrie-Elektronik GmbH
Gaußstraße 8 – 10
68623 Lampertheim / Germany
Tel. +49 (6206) 5007-0
Fax. +49 (6206) 50 07 20
info@rechner-sensors.de
www.rechner-sensors.de