

Art.no. **8309**



Overfill protection kit for waste oil, stops the oil flow immediately when the maximum filling level in a tank has been reached.

The kit is composed of:

- high level probe, with two sensors for indication of maximum and stop level, with connection 3/4" BSP (M) and length 300 mm;
- warning light with horn, art. no. 8920;
- solenoid-actuated oil flow shut-off valve, with connection 1" BSP (M), art. no. 7365;
- electronic control switch;
- transformer / stabilizer 110-230 VAC – 24 VDC, art. no. 6528.



Art.no. **8753**

Digital, ultrasonic level indicator, suitable for the use in 208 l – drums.

It is easy to install and easy to read. It is inserted into a drum through its 3/4" – opening and is also fixed there.



Automatic measurement: each 20 minutes the drum level is automatically controlled, without showing any value on the display. Once the level has reached a value between 20 l and 10 l, the display will show a first alarm, once the level has reached then less than 10 l a second alarm will be displayed.

Instantaneous measurement: if the drum level is between 145 l and 20 l the exact product quantity is displayed.

The level indicator is fed by an AAA alkaline battery.



Art.no. **8752**

Mechanical level gauge with floater and analogical measuring scale, suitable for 60 and 208 l – drums.

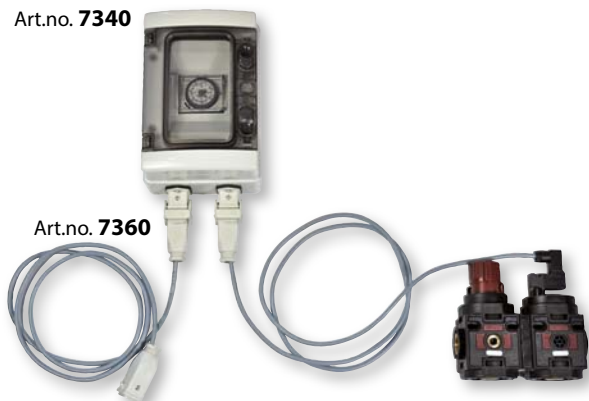
It is easy to install and easy to read; it is inserted into a drum through its 3/4" – opening and is also fixed there. On demand also available with measuring scale in gallons.



Art.no. **7340**

Art.no. **7340**

Timer (daily/weekly) for the preset activation of solenoid valve art. no. 7360.



Art.no. **7360**

Solenoid-actuated security valve, 24 VDC, connections 1/2" BSP, for the shut-off of the compressed air supply.

If the valve is installed into the compressed air circuit, the compressed air from the air pipe is discharged at the end of the labor time. This can be done by hand or also automatically if the valve is connected with the timer, art. no. 7340.

Electric power supply through transformers / stabilizers art. nos. 6528 or 6529.

