

Level Monitors, Behr

Reagent monitors for acid and alkali solutions

Reagent guard to prevent failure due to lack of reagents for dispensing and titration tasks. PTC-based filling level guard for reagents with flash point > 70°C, with optical and acoustic alarm.

Universally usable for all reagent bottles.

Glass-coated sensor, thus suitable for acids and bases.

Type	Length mm	Order No.
RW 300	310	10 48 00390

① Sensors behrotest® for canisters with screw-on closures

Sensors to monitor of maximum filling level

Sensors to monitor the maximum filling level help prevent damages due to overflowing containers.

A floater signs off a reed contact and an acoustic warning signal indicates the maximum filling level, so the user can stop the filling sufficiently early.

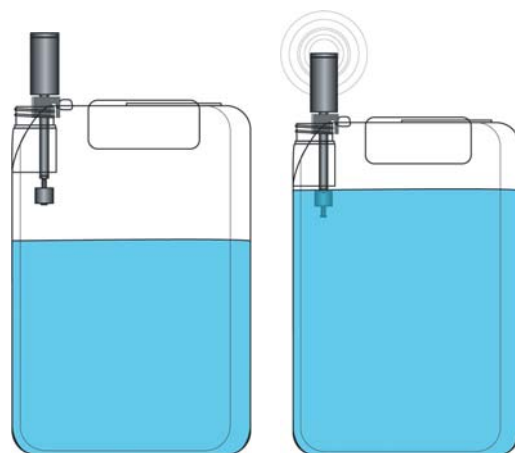
Type	Material	Order No.
FS 001	PVC	10 48 99990
FS 002	PP	10 48 99991

② Sensors for monitoring the minimum fill height

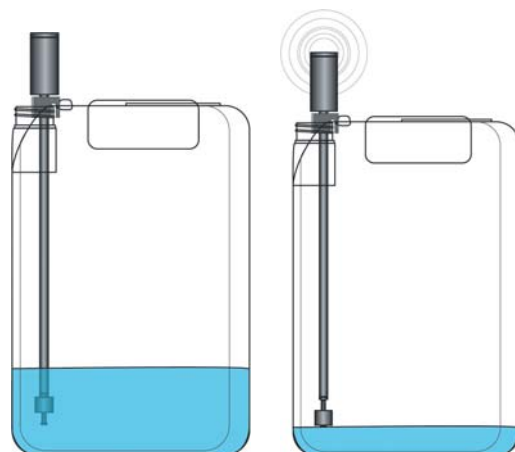
Sensors to monitor a minimul level help prevent damages before disruptions or deficiencies in case of continuous liquid withdrawal from containers.

They announce acoustically when the content of a container runs short. The sensors are available in different lengths for different container sizes. If the gauge in the container falls below a certain level, the floater at the sensor drops and opens a reed contact. A warning signal informs the user of the danger of low content.

Type	Material	Length mm	suitable for	Order No.
FS 003	PVC	320	5 – 10 l (canisters)	10 48 99992
FS 004	PVC	400	20 – 30 l (canistersr)	10 48 99993
FS 005	PVC	650	60 l (canisters)	10 48 99994
FS 006	PVC	1000	120 l / 220 l (barrels)	10 48 99995
FS 007	PP	320	5 – 10 l (canisters)	10 48 99996
FS 008	PP	400	20 – 30 l (canistersr)	10 48 99997
FS 009	PP	650	60 l (canisters)	10 48 99998
FS 010	PP	1000	120 l / 220 l (barrels)	10 48 99999



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