

b.safe



NEW

b.safe Float for Control Waste Caps
R 590-02, R 590-04

A brand of Bohlender

No system is maintenance-free.

The float assembly requires special attention due to its continuous exposure to solvents in order to ensure the overall safety of the system.

Non-soluble contaminants

- Across many analyses, a persistent contamination, e.g., from crystallizing buffers, can deposit on the float.

Regular maintenance

- Clean individual parts in water each month.
- After 24 months, a replacement of the float assembly is recommended.

Age-related defects

- A gradual aging process can create a safety risk.

Exchange

- The white float of the b.safe Control Waste Caps can be easily replaced with the black replacement part.

Quick and easy to replace!



b.safe Float for Control Waste Cap

Manufactured from conductive black PE-HD-EX. Intended for replacement, e.g., when the old float is stuck together, or as a substitute for the white level indicator.

Designation	Material	Usable length in mm	Compatible with Control Waste Cap	Cat. No.
Float for Control Waste Cap made from conductive black PE-HD-EX. Intended for replacement, e.g., when the old float is stuck together.	A PE-HD-EX	91	M 206-41, M 206-42, M 206-51, M 206-60, M 206-61 M 205-40, M 205-41, M 203-41 M 209-41	R 590-02
Float for Control Waste Cap made from conductive black PE-HD-EX. Intended for replacement, e.g., when the old float is stuck together. Replacement variant for larger containers.	B PE-HD-EX	139	M 210-41	R 590-04



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