

Filter questionnaire | bottle washing machine application

To solve your filtering problem, we require exact data about operating conditions and requirements.

We kindly ask you to fill out this questionnaire and send it back to us so that we can determine the suitable filter type for your application. We will send you our quotation as soon as possible.

1. Liquid to be filtered _____
pH-degree _____

2. Type of bottle washing machine single-end machine double-end machine
Manufacturer and type of the bottle washing machine _____
Design pressure max. bar
Operating pressure max. bar
Operating temperature min °C max °C
Design temperature min °C max °C
Flow rate m³/h l/min.
Volume of lye tank m³
Quantity of lye tanks pcs.
Volume of post caustic tank m³

3. For which application is the filter required

- a) Protection of spraying nozzles of the pre-soak
Recommendation: Filter type aquaBoll 6.18.3, grade of filtration 500 µm
- b) Protection of spraying nozzles of the main caustic bath
Recommendation: Filter type aquaBoll 6.18.3, grade of filtration 300 µm
- c) Protection of heat exchanger recuperation zone of the post caustic bath
Recommendation: Filter type aquaBoll 6.18.3, grade of filtration 100 µm
- d) Bath maintenance of the main caustic bath
Recommendation: Filterskid 6.64, grade of filtration _____ µm
- e) Protection of spraying nozzles of the post caustic bath
Recommendation: Filter type aquaBoll 6.18.3, grade of filtration 75 µm
- f) other application _____

4. Quantity:

5. Details of contamination

5a. Grade of contamination mg/l

5b. Sedimentation tank available yes no

6. Customer and location of installation _____
Country _____

7. Remarks/ accessories _____

8. Name _____
Address _____
Telephone & e-mail _____