

Filter for eyebaths



Description

The filter filters the bacteria from the water, including the Legionella bacteria. The filters for eyebaths are available in 2 different versions: Filter housing made of Glass Reinforced Plastic:

- This filter must be replaced in its entirety
- Membrane: Hollow membrane fiber micro filtration
- Bacteria retention: 99,99999 % / log 7
- Filter speed: 22 liters per minute
- Capacity: 13000 liters
- Chlorine resistance: ? 10 ppm
- Pressure: 3 to 5 Bar
- Connection: ½" BSP Male

Filter housing made of stainless steel:

- The filter in the stainless steel housing only needs to be replaced
- Membrane: Hollow membrane fiber micro filtration
- Bacteria retention: 99,99999 % / log 7
- Filter speed: 22 liters per minute
- Capacity: 13000 liters
- Chlorine resistance: ? 10 ppm
- Pressure: 3 to 5 Bar
- Connection: ½" BSP Male



Filter for eyebaths - Glass Reinforced Plastic



Filter for eyebaths - Stainless Steel



Filter for eyebaths - Stainless Steel