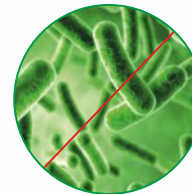




**High-quality, capillary membranes in a linear housing**  
**it removes mechanical impurities, such as: sand, silt, suspensions**  
**not smaller than 0.02 microns (including most bacteria and viruses).**



It removes mechanical impurities, such as: sand, silt, suspensions not smaller than 0.02 microns.



Filtration at 0.02 um, elimination of most bacteria and viruses from the water.



Convenient connection type: quick connector "QM steam."



High quality.



[www.supremefilters.com](http://www.supremefilters.com)

## Description:

**S-HM** - Excellent quality 2.5 "capillary membrane in a linear casing. Removes from water mechanical impurities not less than 0.02 microns (including most bacteria and viruses).

The membrane is commercially available in a version with quick connection type QM, thanks to the installation / replacement is very quick and easy. The QM connection eliminates the need for "Teflon tape" or other sealants.

S-HM capillary membrane is compatible with most of the systems available on the market. **It has a valid PZH certificate, which allows the product to come into contact with drinking water.**

### Technical information:

- dimensions: 2,5" x 12"
- in/out: 1/4" quickconnector QM
- efficiency: 2,9l/min
- work. temp.: 2°C - 45°C
- max. working pressure: 3,5 bar
- longevity\*: up to 12 months

\* the service life of the cartridges depends on the quality of raw water.

## Advantages:

- Removes impurities not smaller than 0.02 microns, including most bacteria and viruses,
- Removes mechanical impurities (sand, rust, suspensions),
- Compatible with most of the systems available on the market,
- QM quick coupler connection, quick and easy installation / replacement without the use of additional sealants such as "Teflon tape",
- Competitive price,
- Fast order fulfillment,
- High quality.