



Industry Line

Osmocleaner A

Technical sheet n° 140
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Category:

- Water treatment products

Applications:

- Removes scale deposits and oxides from the membranes of reverse osmosis systems.

Strenghts:

- Versatile and efficient
- Highly concentrate

Product for industrial and professional use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.

Acid detergent for reverse osmosis membranes cleaning

Applications

Osmo Cleaner A is a specific and easy-to-use product for the removal of scales and oxides from reverse osmosis membranes.

A periodic cleaning of membranes will extend their life and restore the performance levels, protecting them from irreversible fouling.

After cleaning with Osmo Cleaner A it is advisable to carry out an alkaline clean with Osmo Cleaner B for the removal of organic substances and biofilms.

Directions for use

Prepare a 2-3% solution of Osmo Cleaner A with chlorine free water, and then recirculate through the membrane for one hour, at a temperature of about 30 ° C.

Before cleaning, always check the installation manual to take account of particular recommendations of membrane manufacturers (for parameters like temperature limits and pH).

Technical specifications

pH	<1
Odour	Odorless
Color	Colorless
Density (20°C)	1,200 g/cm ³