

Pure Water Membranes

FACT SHEET



Figure 1: Veolia Pure Water Membranes

Overview

Veolia has a broad range of pure water spiral wound membranes that are used in reverse osmosis (RO) and nanofiltration (NF) water applications worldwide. The brackish water membranes have wide ranging characteristics that customers can select to allow them to desalinate water for applications ranging from the cleanest ultrapure water to complex wastewater treatment. Veolia also provides products designed for specific pure water applications such as seawater desalination, industrial wastewater treatment, water softening, water for beverage production, and pharmaceutical applications.

| Brackish Water RO Membrane Characteristics | Product Name | Membrane Type |
|--|--------------------------|---------------|
| Standard and High Rejection | AG and AG H Series | RO |
| Fouling Resistant | AG FR and AG FR H Series | RO |
| Low Energy/High Flux and Rejection | AG LE and AG LE H Series | RO |
| Low Energy | AK and AK H | RO |
| Ultra-Low Energy | AP and AL Series | RO |
| Pure Water Applications | Product Name | Membrane Type |
| Seawater | AC, AD and AE Series | RO |
| Water Softening & Municipal | HL Series | NF |
| Beverage Ingredient Water | BEV Series | RO and NF |

Veolia Water Technologies
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