

Pure Water Spiral Wound Membranes Summary

CUSTOMER BENEFITS

Join Veolia in our purpose of ecological transformation with pure water spiral wound membranes



Spiral wound membranes are a critical part of Veolia's water treatment product offering that is the broadest of any technology provider. Pure water spiral wound membranes, as used in applications such as drinking water treatment, boiler feed water treatment, or beverage production, are a critical technology to facilitate ecological transformation through essential services in communities and industries alike.

The success of Veolia's spiral wound membrane business is deeply rooted in collaboration and partnership. Veolia's spiral wound membrane experts and global team are recognized for being committed to our customers and earn credibility by standing next to our customers as they solve their spiral wound membrane challenges.

Spiral Wound Membrane Product Offering

- Two tier performance and value structure for commonly used elements allows better fits to varying customer needs
- Reliable performance with broad portfolio of chemistries to suit many applications
- Manufacturing operations in the United States, China, Germany, Hungary and India
- Continual investment in state-of-the-art manufacturing processes such as coating technologies and fabrication automation
- Innovation is a foundation of the business and provides a steady stream of new products
- Quality controls with performance indicators recorded by element serial numbers
- Long shelf life and high element packing density per pallet to minimize freight expense

Industry Leading Technical Support and Tools

- Largest global sales and technical support structure for spiral wound membranes
- Expert application engineers located around the world to efficiently help select the right product
- Industry leading [Winflows Membrane System Design Software](#) for simulating field performance
- Support including water testing and analysis to support specific projects and autopsy services
- Broadly available eStore provides on-demand stock inquiries, and lead time estimates
- Education and training programs for channel partners, turn Veolia expertise into their capability

Broadest Portfolio of Products

- Single source accountability when purchased with depth and pleated filters, ZeeWeed* hollow fiber ultrafiltration, E-Cell* electrodeionization, Ozonia* oxidation and Aquaray* UV disinfection systems, chemicals, and associated equipment and systems
- Thousands of successful installations providing a broad install base of opportunity

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Table 1: Most Popular Premium and Standard Pure Water Spiral Wound Membranes

Part Number	Model	Description	Fact Sheet Link
3150329	AG-400 H	Premium Brackish Water RO AG Elements	AG H Series
3150328	AG-440 H	Premium Brackish Water RO AG Elements	AG H Series
3194885	AG-90 H	Premium Brackish Water RO AG Elements	AG H Series
3032518	AG8040F-400	Standard Brackish Water RO AG Elements	AG Series
3032513	AG4040FM	Standard Brackish Water RO AG Elements	AG Series
3150326	AK-400 H	Premium Brackish Water RO Low Energy AK Elements	AK H Series
3150327	AK-440 H	Premium Brackish Water RO Low Energy AK Elements	AK H Series
3194886	AK-90 H	Premium Brackish Water RO Low Energy AK Elements	AK H Series
3039161	AK8040F-400	Standard Brackish Water RO Low Energy AK Elements	AK Series
3039082	AK4040FM	Standard Brackish Water RO Low Energy AK Elements	AK Series
3187651	AG-400 FR H	Premium Brackish Water RO AG Fouling Resistant Elements	AG FR H Series
3136931	AG8040F-400 FR,34	Standard Brackish Water RO AG Fouling Resistant Elements	AG FR Series

Table 2: Other Pure Water Spiral Wound Membranes

Series	Example Model Name*	Description	Fact Sheet Link
AC Series	AC-400,34	Highest Rejection Seawater RO Elements	AC Series
AD Series	AD-400, 34	Standard Seawater RO Elements	AD Series
AE Series	AE-400, 34	Low Energy Seawater RO Elements	AE Series
AG LE H Series	AG-400 LE H	Premium AG Low Energy Elements	AG LE H Series
AG HR LF Series	AG-400 LF,34	Low Fouling Brackish Water RO Elements	AG HR LF Series
AK LE Series	AK-400 LE, 34	Brackish Water RO AK Elements with Lower Energy	AK LE Series
AL Series	AL-400	Brackish Water RO Ultra Low Energy High Rejection Elements	AL Series
AP Series	AP-400	Brackish Water RO Ultra Low Energy Elements	AP Series
BEV RO Series	BEV-RO-CG	Beverage Industry Sanitary Design Elements (Including Low Energy Options)	BEV RO Series
HL Series	HL8040F-400	Water Softening, Color or THM Precursor Removal Nanofiltration Elements	HL Series

* Various size elements (such as 8040 with 440 ft², 4040 or 2540 size designation) are available in the majority of product categories



Veolia Water Technologies
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