



LG BW 400 ES L — LG Chem's latest brackish water reverse osmosis (RO) membrane element uses the proven energy-saving ES membrane and incorporates a unique feed spacer technology for reducing differential pressure.

The result? Lower fouling, cleaning frequency, chemical use, and energy consumption for improved plant efficiency and uptime.





Product Fact Sheet LG Water Solutions



LG BW 400 ES L is ideal for treating feed water with low to medium salinity and fouling potential. Example applications include:

Municipal Wastewater Reuse Industrial Wastewater Reuse

Municipal Potable Water

- Industrial Process Water:
- · Deionized Water
- · Boiler Feed Water
- · Ultra Pure Water

www.lgwatersolutions.com

Please visit our website for regional contact information or email us at waterinfo@lgchem.com

The information contained herein are deemed to be accurate and reliable and are offered in good faith, but without guarantee of performance. LG Chem assumes no liability for results obtained or damages incurred through the application of the information contained herein. Customer is responsible for determining whether the products and information presented are appropriate for the customer's use and for ensuring that customer's workplace and disposal practices are in compliance with applicable laws and other governmental enactments. Specifications subject to change without notice. NanoH2O is the Trademark of LG Chem. All rights reserved. © LG Chem, Ltd.

Click to download product datasheet

PDF	Ъ
	-
	=



