



RO Membrane

FilmTec membranes deliver industry-leading salt rejection and high permeate productivity, making them a top choice for municipal, industrial, and commercial RO systems. Built with robust polyamide thin-film technology, they offer long life, excellent chemical tolerance, and consistent performance even under variable feed conditions.

Filmtec (Dupont)

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-> BW30 PRO-4040 / BW30 PRO-400

-> SW30 HRLE-400 / SW30-4040

-> BW30 HR-440 / HRLE-400

-> SW30 HR-440 / HRLE-440i

Hydranautics (Nitto)

Hydranautics membranes combine advanced ESPA/CPA technology with strong anti-fouling characteristics. They are designed for energy efficiency, long operational cycles, and reduced chemical cleaning frequency, making them ideal for commercial and high-load industrial applications.

-> CPA3 Series — High Rejection Industrial RO

-> SWC5 / SWC6 — Seawater RO with high salt removal



LG Chem

LG membranes use next-generation Thin-Film Nanocomposite (TFN) technology for high permeability and improved fouling resistance. Designed for both commercial and large-scale RO plants, LG membranes provide higher flow at lower pressure, reducing operational cost while maintaining superior water quality.

-> LG BW 4040R / BW 400R Series

-> LG BW-LE Series

