



Membrane Water Purification

ENGINEERING YOUR SUCCESS.

Industrial Water - Power Generation



Parker Features:

- Worldwide Parker Locations and Global Customer Support
- High Quality Equipment/ Solutions Since 1918
- Environmentally Engineered Membrane Solutions
- In-house Custom Equipment Machining and Fabrication of Titanium, Duplex, Super Duplex, Hast-C, Aluminum
- Single Source For All Membrane Treatment Equipment-Unit
- Responsibility
- Over 50,000 Parker Employees
- ISO Certified Quality
- 24/7 Availability - Reliability Global Footprint

Engineered Membrane Water Treatment Solutions for Power Generating Stations and Industrial Facilities

- Ultrafiltration (UF)
- Nanofiltration (NF)
- Brackish Water Reverse Osmosis (BWRO)
- Sea Water Reverse Osmosis (SWRO)
- Membrane Contactors (MC) - CO₂ Degass
- ElectroDeionization (EDI)

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Applications:

Parker Membrane Systems designed for pretreatment filtration, desalination, and Ultra-Pure Demin (EDI) water production. Equipment provided as pretested packaged skids or turnkey containerized industrial grade solutions.

BOILER FEED MAKEUP WATER BEVERAGE PRODUCTION INLET FOGGING MANUFACTURING MINING



Parker Hannifin Corporation

We manufacture highly engineered components and systems used around the world for various applications. Parker products are installed and operating in many industries such as Power generation, Aerospace, Oil and Gas, Beverage Production, Marine, Military, Agriculture, Construction, and other industrial applications.



Food



Water



Energy



Transportation



Defense



Environment



Infrastructure



Life Sciences

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