

Unlocking Membrane Potential



About System

Spiral-wound nano-filtration (NF) and reverse osmosis (RO) membranes represent significant advancements in water treatment technology. NF membranes selectively allow certain ions and molecules to pass through while rejecting others based on size and charge, making them suitable for applications such as partial desalination and ion removal. Both NF and RO membranes play vital roles in industries ranging from municipal water treatment to pharmaceutical manufacturing, ensuring water purity and safety.

Application

- Research and Development
- Quality Control in Water Treatment Plants
- Pilot Testing in Industries
- Training and Education
- Product Validation for Manufacturing

Key Feature

- Advance water treatment Process
- Various selection of membrane
- Comprehensive Component Set
- Adaptive Membrane Technology
- Modular Scalability
- Sustainable Efficiency
- Monitoring Instruments



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