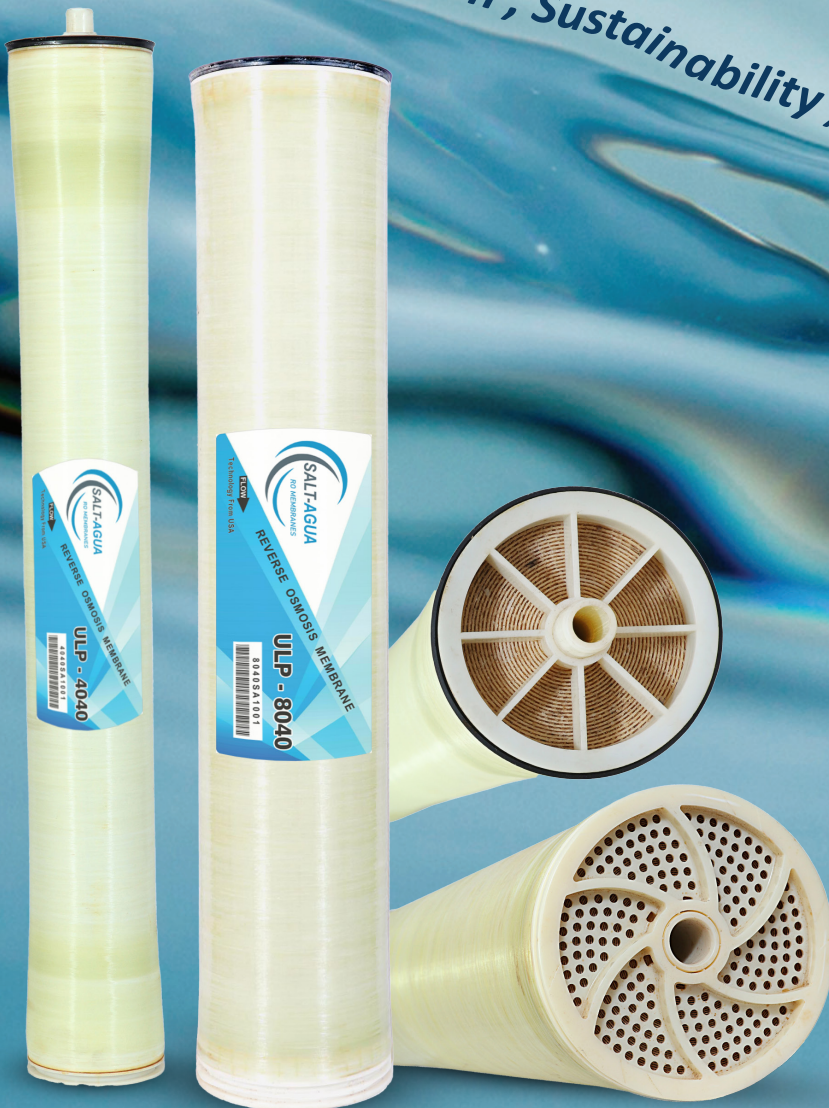




OUR PROMISE SERVING THE FINEST QUALITY WATER

Innovation, Sustainability, Trust, Quality, Reliability



**INDUSTRIAL
RO
MEMBRANES**

INDUSTRIAL MEMBRANES SERIES

Salt Agua's industrial Reverse Osmosis (RO) membranes are engineered to provide superior performance, long-lasting durability, and energy-efficient water treatment solutions. Designed to handle high Total Dissolved Solids (TDS), our membranes are ideal for industries that require effective, cost-efficient water purification with reduced energy consumption.

Trusted globally, Salt Agua membranes are the preferred choice for industries, hospitals, laboratories, and municipal or government-operated water treatment systems. They are well-suited for small, medium, and large-scale applications, offering reliable and hassle-free operation for all types of reverse osmosis plants.

Our extensive range of membranes is designed for use in both high-pressure and low-pressure systems, with options for very low-pressure operations as well. These membranes are especially effective for producing high-purity water, making them essential in industries requiring the highest water quality standards. Salt Agua membranes are highly efficient in removing impurities like soluble salts, Total Organic Carbon (TOC), silica (SiO₂), and other dissolved contaminants.

Manufactured to international quality standards, Salt Agua membranes ensure outstanding consistency, precision, and reliability—making them the top choice for businesses looking for optimal, trouble-free water treatment solutions.



4021 (1 MODELS)

SALT-AGUA 4021

MODEL	ACTIVE MEMBRANE AREA		PERMEATE FLOW LTR	STABLE SALT REJECTION RATE	WORKING PRESSURE		TEMP	WORKING TDS
	FT2	M2			PSI	Mpa		
ULP-4021	36	3.3	150	99%	150	1.03	25	3000

4040 (3 MODELS)

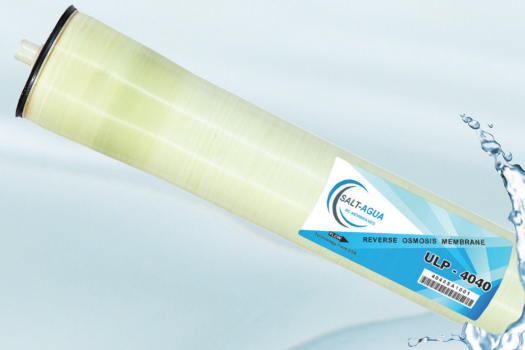
SALT-AGUA 4040

MODEL	ACTIVE MEMBRANE AREA		PERMEATE FLOW	STABLE SALT REJECTION RATE	WORKING PRESSURE		TEMP	WORKING TDS
	FT2	M2			PSI	Mpa		
LE-4040	85	7.9	250	99%	100	0.69	25	2000
ULP-4040	85	7.9	250	99%	150	1.03	25	3000
BW-4040	85	7.9	250	99%	225	1.55	25	8000

8040 (3 MODELS)

SALT-AGUA 8040

MODEL	ACTIVE MEMBRANE AREA		PERMEATE FLOW LTR	STABLE SALT REJECTION RATE	WORKING PRESSURE		TEMP	WORKING TDS
	FT2	M2			PSI	Mpa		
LE-8040	400	37.2	1000	99%	100	0.69	25	2000
ULP-8040	400	37.2	1000	99%	150	1.03	25	3000
BW-8040	400	37.2	1000	99%	225	1.55	25	8000
SW-8040	400	37.2	1000	99.70%	1200	8.3	45	32000



HOME



TAP WATER



LAB



HOSPITAL



WELL WATER

WHO WE ARE

Anayra Water Solutions offers Salt Agua, a range of high-performance industrial membranes. With a strong foundation in research and development, we deliver innovative solutions for a wide range of industrial water treatment applications. Our expertise in membrane technology is backed by years of experience and a deep understanding of industry-specific needs. We leverage cutting-edge technology to produce high-quality membranes that maximize efficiency, minimize downtime, and optimize operational costs. Our commitment to quality and customer satisfaction ensures that Salt Agua provides reliable and sustainable solutions for your industrial water treatment challenges.



+91 83470 14305



WWW.ANAYRAWATERSOLUTIONS.COM



Info@anayrawatersolutions.com



A-612, Titanium Heights, Makarba, Ahmedabad, Gujarat 380015