

PRODUCTS CATALOGUE

Your one-stop water treatment products
provider



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MISSION

To deliver quality Products through innovation and professionalism.



VISION

To become the best firm in delivering innovative and cost-effective Electronics/Electrical Products, RO plants systems, Cartridge filters for Ro plants, industrial machineries & Spare parts.



GOALS

- Providing cost effective and better customer service
- Enhancing customer productivity through efficiency
- Ensuring customer's satisfactions and timely delivery



COMPANY PROFILE

GODRINA Company Limited is a privately owned Limited Liability company incorporated under Tanzanian Companies Act 2002 under certificate of Incorporation No: 138920992 in Dar es Salaam with the sole purpose of providing Electronics/Electrical, Reverse Osmosis systems, cartridge filters for Ro systems as well as industrial machineries and spare parts Supplies to our esteemed customers..

GODRINA is a fastest growing firm in the field of ELECTRONICS/ELECTRICAL, WATER TREATMENT PLANTS, FILTERS for RO Plants, INDUSTRIAL MACHINERY & SPARE PARTS with a wide range of products supply for the Tanzanian Market.

We Supply UV sterilizer/Ozone generator/Industry and Household purification system, distribution, FRP tank, RUNXIN valve/ Water distributor/ RO membrane/Industry RO membrane housing/Filter cartridge /Filter housing.

Partner



Amanda Group





WATER TREATMENT SYSTEMS

To meet the specific needs of our industrial customers, we offer customized industrial water treatment systems, Our industrial water treatment systems use advanced technology and innovative solutions designed to solve water treatment problems in a variety of industrial environments. Our customized services enable us to design and build systems to meet the specific requirements of our customers' processes and water quality requirements.

Why choose our customized water treatment systems?

PROFESSIONAL TEAM: We have a team of experienced engineers with extensive water treatment knowledge and technical expertise. They will work with you to understand your needs and tailor the most suitable solution to your requirements.

ADVANCED TECHNOLOGY: We use the latest water treatment technologies and equipment, including reverse osmosis (RO) membrane, membrane vessel, ion exchange resins, ultrafiltration, UV sterilizer, and RUNXIN valve, to ensure efficient and reliable water treatment results. Our system is capable of removing various contaminants such as suspended solids, dissolved solids, heavy metals, and organic matter to meet international water quality standards.

ENERGY SAVING AND ENVIRONMENTAL PROTECTION: We focus on energy saving and environmental protection, taking into account the effective use of resources and reducing the load on the environment when designing and building industrial water treatment systems. Our systems make efficient use of energy and use renewable materials to reduce energy consumption and reduce waste generation.

EXPORT SERVICES: We offer export operations and are willing to work with customers worldwide to provide them with customized industrial water treatment systems. We have the export experience and the ability to comply with international trade regulations to provide products and services that meet our customers' requirements.

No matter what your industrial water treatment needs are, we will provide you with a comprehensive solution. By choosing one of our custom water treatment systems, you will receive an efficient and reliable water treatment solution and work with us to create a cleaner, sustainable industrial environment.

SEAWATER DESALINATION EQUIPMENTS



0.3 t/h Small Seawater Desalination Equipment



2 t/h Dual-stage Reverse Osmosis Desalination Plant



2 t/h Dual-stage Reverse Osmosis Desalination Plant



300 t/h Large Desalination System



1000L Small Desalination Equipment



35 t/h Desalination Equipment

SMART REVERSE OSMOSIS PLANTS



(0.5-2stages)



(1t/h)



(1t/h)



FSS 250-1000L



(0.5t/h)



(0.25t/h)

INDUSTRIAL REVERSE OSMOSIS EQUIPMENTS



High Purity Water
Integrated Machine



15 t/h Plant for
Circulating Cooling Water



Auto Parts Plant
Water Treatment Equipment



Ultrafiltration + Reverse
Osmosis Equipment



Mine Water Treatment Plant



140 t/h Reverse
Osmosis Equipment



35 t/h Desalination Plant



12 t/h of Reverse
Osmosis Equipment

WATER SOFTENER EQUIPMENT



Water Softening Equipment



Boiler Water Softening Equipment



Boiler Water Softening Equipment



Water Softening Equipemnt
for Car Washing



Water Softening Equipemnt
for Car Washing



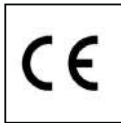
Water Softening Equipemnt
for Car Washing



FRP TANK

Features

PE liner with FRP filament winding, high quality but competitive cost.
Full choice of pressure tanks from 6"-72" in diameter and from 13"-110" in height.
Available in natural, blue, black, gray and any other colors on request.



Operating Specifications

Operating Pressure: 150 psi (10.5 Bar)
Operating Temperature: 34-120°F(1-49°C)
Max Vacuum : 5"Hg(127mm Hg)
Lowest Exposed Temperature : -17°F(-27°C)

Testing Parameters

Exceed 100,000 times of cycle test from 0-150psi with standing pressure
Burst test to 4 times(600psi) of its operating pressure

TANK SPECIFICATION

We have over 80 different sizes of pressure tanks from diameter 6 to 83 inch, all the products are made and tested according to international standard which have passed NSF and CE certification. We also offer OEM service for our customers.

Model	Vessel Size		Vol	Opening		Dimension/mm				Base
	inch	mm		Top	Bot	LA	LB	LC	D	
0613,2.5T	06×13	155×335	4.6	2.5"NPSM	/	335	330	/	155	PP Round
0617,2.5T	06×17	155×440	6.6	2.5"NPSM	/	440	435	/	155	PP Round
0635,2.5T	06×35	155×895	13.7	2.5"NPSM	/	895	890	/	155	PP Round
0713,2.5T	07×13	185×335	6.3	2.5"NPSM	/	335	331	/	185	PP Round
0717,2.5T	07×17	185×436	8.5	2.5"NPSM	/	436	432	/	185	PP Round
0735,2.5T	07×35	185×895	19.1	2.5"NPSM	/	895	891	/	185	PP Round
0744,2.5T	07×44	185×1125	24.3	2.5"NPSM	/	1125	1120	/	185	PP Round
0813,2.5T	08×13	205×335	7.4	2.5"NPSM	/	335	331	/	205	PP Round
0817,2.5T	08×17	205×440	10.5	2.5"NPSM	/	440	431	/	205	PP Round
0835,2.5T	08×35	205×898	23.6	2.5"NPSM	/	898	891	/	205	PP Round
0844,2.5T	08×44	205×1125	31.3	2.5"NPSM	/	1125	1118	/	205	PP Round
0917,2.5T	09×17	232×440	13.2	2.5"NPSM	/	440	432	/	232	PP Round
0935,2.5T	09×35	232×903	31.6	2.5"NPSM	/	903	891	/	232	PP Round
0942,2.5T	09×42	232×1075	38.5	2.5"NPSM	/	1075	1063	/	232	PP Round
0948,2.5T	09×48	232×1228	44.6	2.5"NPSM	/	1228	1216	/	232	PP Round
1017,2.5T	10×17	257×450	16.5	2.5"NPSM	/	450	431	/	257	PP Round
1035,2.5T	10×35	257×910	38.3	2.5"NPSM	/	910	891	/	257	PP Round
1044,2.5T	10×44	257×1130	49.5	2.5"NPSM	/	1130	1110	/	257	PP Round
1054,2.5T	10×54	257×1390	61.9	2.5"NPSM	/	1390	1370	/	257	PP Round
1248,2.5T	12×48	307×1220	77.3	2.5"NPSM	/	1220	1215	/	307	PP Round
1252,2.5T	12×52	307×1338	84.8	2.5"NPSM	/	1338	1332	/	307	PP Round
1265,2.5T	12×65	307×1650	106.3	2.5"NPSM	/	1650	1640	/	307	PP Round
1344,2.5T	13×44	334×1135	82.9	2.5"NPSM	/	1135	1130	/	334	PP Round
1354,2.5T	13×54	334×1400	103.6	2.5"NPSM	/	1400	1392	/	334	PP Round
1465,2.5T	14×65	360×1665	145.6	2.5"NPSM	/	1665	1660	/	360	PP Round
1465,4T	14×65	360×1665	145.6	4"-8UN	/	1665	1660	/	360	PP Round
1665,2.5T	16×65	410×1665	187.7	2.5"NPSM	/	1665	1655	/	410	PP Round
1665,4T	16×65	410×1665	187.7	4"-8UN	/	1665	1655	/	410	PP Round
1665,4T4B	16×65	410×1870	187.7	4"-8UN	4"-8UN	1870	1650	220	410	SMC Tripod
1865,4T	18×65	465×1670	249	4"-8UN	/	1670	1650	/	465	SMC Round
1865,4T4B	18×65	465×1870	249	4"-8UN	4"-8UN	1870	1650	220	465	SMC Tripod

TANK SPECIFICATION

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Model	Vessel Size		Vol	Opening		Dimension/mm				Base
	inch	mm	L	上Top	下Bot.	LA	LB	LC	D	
2165,4T-R	21×65	550×1665	322	4"-8UN	/	1665	1600	/	550	SMC Round
2169,4T	21×69	550×1800	322	4"-8UN	/	1800	1600	/	550	SMC Tripod
2169,4T4B	21×69	550×1800	322	4"-8UN	4"-8UN	1800	1590	210	550	SMC Tripod
2176,4T	21×76	550×1910	326	4"-8UN	/	1910	1600	/	550	SMC Tripod
2176,4T4B	21×76	550×1910	326	4"-8UN	4"-8UN	1910	1590	320	550	SMC Tripod
2468,4T-R	24×68	615×1735	427	4"-8UN	/	1735	1685	/	615	SMC Round
2472,4T	24×72	615×1900	427	4"-8UN	/	1900	1680	/	615	SMC Tripod
2472,4T4B	24×72	615×1900	427	4"-8UN	4"-8UN	1900	1680	220	615	SMC Tripod
2485,4T	24×85	615×2150	471	4"-8UN	/	2150	1830	/	615	SMC Tripod
2485,4T4B	24×85	615×2150	471	4"-8UN	4"-8UN	2150	1830	320	615	SMC Tripod
3068,4T-R	30×68	780×1730	690	4"-8UN	/	1730	1690	/	780	SMC Round
3072,4T	30×72	780×1895	690	4"-8UN	/	1895	1670	/	780	SMC Tripod
3072,4T4B	30×72	780×1895	690	4"-8UN	4"-8UN	1895	1670	225	780	SMC Tripod
3085,4T	30×85	780×2150	745	4"-8UN	/	2140	1830	/	780	SMC Tripod
3085,4T4B	30×85	780×2150	745	4"-8UN	4"-8UN	2140	1830	330	780	SMC Tripod
3087,6T6B	30×87	780×2200	728	6"-flange	6"-flange	2200	1935	265	780	SMC Tripod
3672,4T4B	36×72	918×1905	850	4"-8UN	4"-8UN	1905	1605	300	918	SMC Tripod
3685,4T4B	36×85	918×2150	993	4"-8UN	4"-8UN	2150	1830	320	918	SMC Tripod
3689,6T6B	36×89	918×2260	993	6"-flange	6"-flange	2260	1940	320	918	SMC Tripod
3694,6T6B	36×94	918×2400	1205	6"-flange	6"-flange	2400	2140	260	918	SMC Tripod
4072,4T4B	40×72	1020×1890	1046	4"-8UN	4"-8UN	1890	1605	285	1020	SMC Tripod
4087,4T4B	40×87	1020×2250	1321	4"-8UN	4"-8UN	2250	1960	290	1020	SMC Tripod
4094,6T6B	40×94	1020×2400	1332	6"-flange	6"-flange	2400	2155	245	1020	SMC Tripod
4272,6T6B	42×72	1088×1850	1100	6"-flange	6"-flange	1850	1615	235	1088	SMC Tripod
4289,6T6B	42×89	1088×2270	1362	6"-flange	6"-flange	2270	1950	320	1088	SMC Tripod
4872,6T6B	48×72	1218×1880	1308	6"-flange	6"-flange	1880	1560	320	1218	SMC Tripod
4889,6T6B	48×89	1218×2270	1743	6"-flange	6"-flange	2270	1950	320	1218	SMC Tripod
4894,6T6B	48×94	1218×2400	1909	6"-flange	6"-flange	2400	2080	320	1218	SMC Tripod

ONE-PIECE PE LINER TANK WITH DISCHARGE PORT



Product Advantages

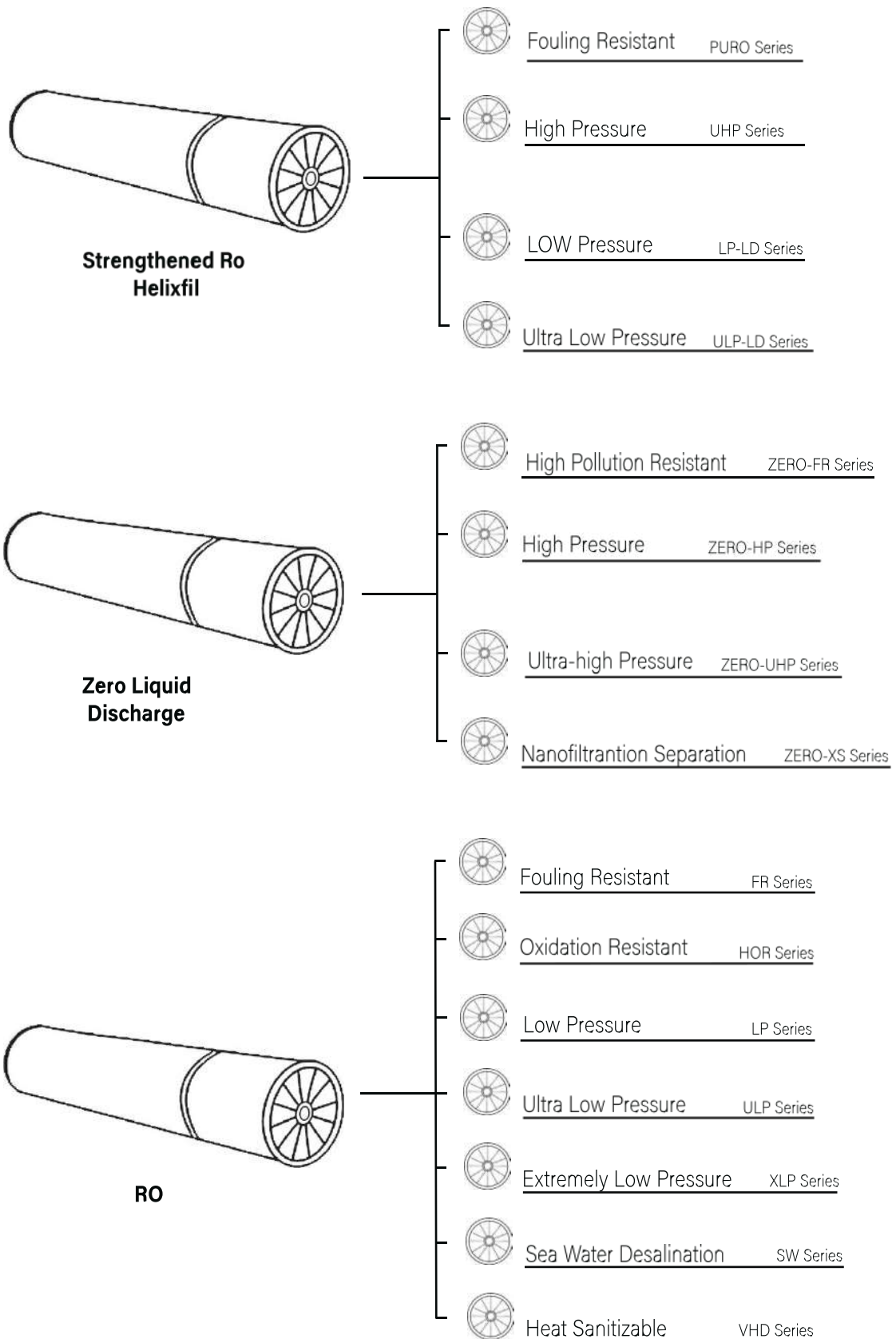
It is easier to discharge filling compared with normal PE liner tank;

Compared with tank with hand layup molding discharge port,

it is more stable in quality and better in sanitary condition.

Model	Vessel Size		Vol L	Opening			Dimension/mm				Base
	inch	mm		Top	Bot	Dis	LA	LB	LC	D	
4272,6T6B4D	42×72	1088×1850	1100	6"-flange	6"-flange	4"-flange	1850	1615	235	1088	SMC Tripod
4289,6T6B4D	42×89	1088×2270	1389	6"-flange	6"-flange	4"-flange	2270	1950	320	1088	SMC Tripod
4872,6T6B4D	42×72	1218×1880	1308	6"-flange	6"-flange	4"-flange	1880	1560	320	1218	SMC Tripod
4889,6T6B4D	48×89	1218×2270	1743	6"-flange	6"-flange	4"-flange	2270	1950	320	1218	SMC Tripod
4894,6T6B4D	48×94	1218×2400	1909	6"-flange	6"-flange	4"-flange	2400	2080	320	1218	SMC Tripod
48110,6T6B4D	48×110	1218×2820	2306	6"-flange	6"-flange	4"-flange	2820	2510	310	1218	SMC Tripod
6094,6T6B4D	60×94	1530×2400	2688	6"-flange	6"-flange	4"-flange	2400	2080	320	1530	SMC Tripod
60110,6T6B4D	60×110	1530×2820	3392	6"-flange	6"-flange	4"-flange	2820	2510	310	1530	SMC Tripod
6383,6T6B4D	63×83	1620×2100	2580	6"-flange	6"-flange	4"-flange	2100	1780	320	1620	SMC Tripod
6394,6T6B4D	63×94	1620×2400	3150	6"-flange	6"-flange	4"-flange	2400	2080	320	1620	SMC Tripod
7294,6T6B6D	72×94	1820×2420	3561	6"-flange	6"-flange	6"-flange	2420	2060	360	1820	SMC Tripod
72110,6T6B6D	72×110	1820×2800	4670	6"-flange	6"-flange	6"-flange	2800	2450	350	1820	SMC Tripod
H4272,6T6B4D	42×72	1088×2270	1362	6"-flange	6"-flange	4"-flange	2270	1950	320	1088	SMC Tripod
H4872,6T6B4D	48×72	1218×2270	1743	6"-flange	6"-flange	4"-flange	2270	1950	320	1218	SMC Tripod
H6370,6T6B4D	63×70	1620×2100	2580	6"-flange	6"-flange	4"-flange	2100	1780	320	1620	SMC Tripod
H6382,6T6B4D	63×82	1620×2400	3150	6"-flange	6"-flange	4"-flange	2400	2080	320	1620	SMC Tripod
H7282,6T6B6D	72×82	1820×2420	3561	6"-flange	6"-flange	6"-flange	2420	2060	360	1820	SMC Tripod
H7296,6T6B6D	72×96	1820×2800	4670	6"-flange	6"-flange	6"-flange	2800	2450	350	1820	SMC Tripod

RO-MEMBRANE



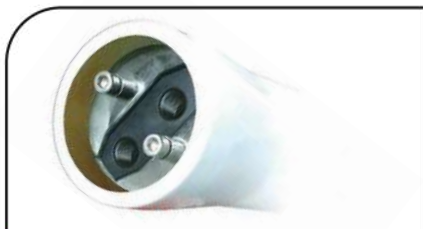
PERFORMANCE OF INDUSTRIAL RO ELEMENT

Major properties of industrial RO element

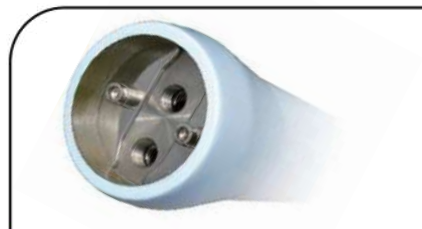
Type	Model	Rejection Rate (%)	Permeate Flow GPD (m3/d)	Active Membrane Area ft2 (m2)	Spacer Thickness (mil)	Test Conditions		
						Test Pressure psi(MPa)	Solution Concentration of NaCl (ppm)	Recovery Rate (%)
Helixfil Series	LP 40 0-LD	99.7	10500(39.7)	400(37.2)	34-LD	225(1.55)	2000	15
	LP440-MAX	99.7	12500(47.3)	440(40.9)	28			
	ULP 40 0-LD	99.5	10500(39.7)	400(37.2)	34-LD	150(1.03)	1500	15
	ULP440-MAX	99.5	12000(45.4)	440(40.9)	28			
	PURO-FRLE	99.6	10500(39.7)	400(37.2)	34-LD	150(1.03)	2000	15
	PURO-I	99.75	10500(39.7)	400(37.2)	34	225(1.55)	2000	15
	PURO-II	99.8	11500(43.5)	400(37.2)	34-LD			
Zero Liquid Discharge Series	ZERO-FR10	99.7	11500(43.5)	400(37.2)	34	225(1.55)	2000	15
	ZERO-HP70	99.75	8800(33.3)	400(37.2)	34	800(5.52)	32000	8
	ZERO-UHP120	99.7	7400(28.0)	330(30.7)	28			
	ZERO-XS90	99.0	8300(31.4)	400(37.2)	34	100(0.69)	2000 MgSO4	15
Extra Low Pressure Element	XLP12-8040	99.2	12800(48.4)	400(37.2)	28	100(0.69)	500	15
	XLP11-4040	99.2	2600(9.8)	100(9.3)	28			
Ultra Low Pressure Element	ULP22-8040	99.0	12100(45.8)	400(37.2)	28	150(1.03)	1500	15
	ULP32-8040	99.5	10500(39.7)	400(37.2)	28			
	ULP32-8040/31	99.5	10500(39.7)	400(37.2)	31			
	ULP32-8040-440	99.3	12650(47.9)	440(40.9)	28			
	ULP21-4040	99.5	2600(9.8)	100(9.3)	28			
	ULP31-4040	99.6	2000(7.6)	100(9.3)	28			
	ULP21-4021	99.0	950(3.6)	36(3.3)	28			8
	ULP21-2521	99.0	300(1.1)	14(1.3)	28			
	ULP21-2540	99.0	750(2.8)	30(2.8)	28			

Type	Model	Rejection Rate (%)	Permeate Flow GPD (m3/d)	Active Membrane Area ft2 (m2)	Spacer Thickness (mil)	Test Conditions		
						Test Pressure psi(MPa)	Solution Concentration of NaCl (ppm)	Recovery Rate (%)
Low Pressure Element	LP 22 -80 40	99.7	10500(39.7)	400(37.2)	28	225(1.55)	2000	15
	LP22-8040/31	99.7	10500(39.7)	400(37.2)	31			
	LP22-8040-440	99.7	11500(43.5)	440(40.9)	28			
	LP22-8040PRO	99.7	11000(41.6)	400(37.2)	28			
	LP 21 -40 40	99.6	2800(10.6)	100(9.3)	28			
Fouling Resistant Element	FR12-8040	99.5	10500(39.7)	400(37.2)	34	225(1.55)	2000	15
	FR400-LD	99.6	10500(39.7)	400(37.2)	34			
	FR22-8040PRO	99.7	11000(41.6)	400(37.2)	34			
	FR11-4040	99.5	2200(8.3)	90(8.4)	34			
High Oxidation Resistant Element	HOR22-8040	99.5	9000(34.0)	400(37.2)	28	225(1.55)	2000	15
	HOR21-4040	99.5	2200(8.3)	90(8.4)	28			
Sea Water Desalination Element	SW8040XHR-400	99.85	6000(22.7)	400(37.2)	28	800(5.52)	32000	8
	SW8040XHR-440	99.85	6600(25.0)	440(40.9)	28			
	SW8040FR-400	99.8	8200(31.0)	400(37.2)	34			
	SW8040HR-400	99.8	7500(28.4)	400(37.2)	28			
	SW8040HR-440	99.8	8250(31.2)	440(40.9)	28			
	SW8040LE-400	99.8	9000(34.0)	400(37.2)	28			
	SW8040LE-440	99.8	9500(35.9)	440(40.9)	28			
	SW8040XLE-400	99.7	11000(41.6)	400(37.2)	28			
	SW8040XLE-440	99.7	12100(45.8)	440(40.9)	28			
	SW4040HR	99.8	1600(6.1)	90(8.4)	28			
	SW4040LE	99.7	1900(7.2)	90(8.4)	28			
	SW11-4021	99.5	750(2.8)	33(3.1)	28			4
	SW11-2521	99.5	270(1.0)	12(1.1)	28			
	SW11-2540	99.5	600(2.3)	28(2.6)	28			8
Heat Sanitizable RO Element	VHD-8040/34G	98.0	9000(34.0)	400(37.2)	34	150(1.03)	2000	15
	VHD-4038G	98.0	2100(7.9)	90(8.4)	28			

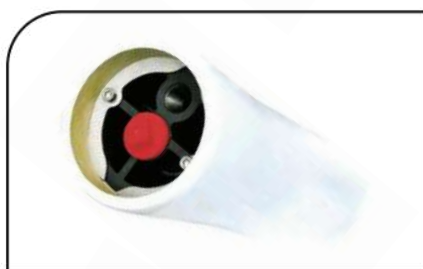
FRP MEMBRANE HOUSING



2.5" (Low pressure)

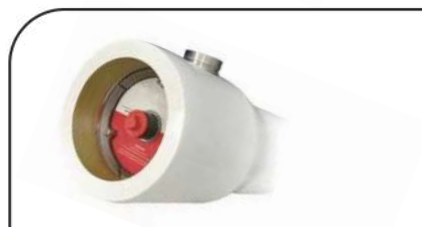
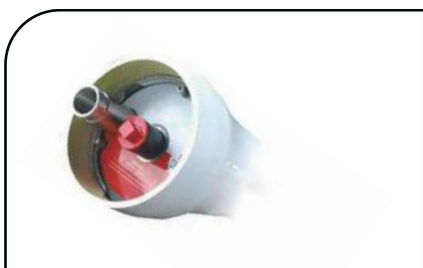


2.5" (Sea water)



4" (Low pressure)

4" (Sea water)



8" (Low pressure)

8" (Sea water)



16"



PRODUCT PARAMETERS

Diameter	Stress	1Core	2Cores	3Cores	4Cores	5Cores	6Cores	7Cores	8Cores
8"	300Psi	F80-300S-1W	F80-300S-2W	F80-300S-3W	F80-300S-4W	F80-300S-5W	F80-300S-6W	F80-300S-7W	F80-300S-8W
		F80-300E-1W	F80-300E-2W	F80-300E-3W	F80-300E-4W	F80-300E-5W	F80-300E-6W	F80-300E-7W	F80-300E-8W
	450Psi	F80-450S-1W	F80-450S-2W	F80-450S-3W	F80-450S-4W	F80-450S-5W	F80-450S-6W	F80-450S-7W	F80-450S-8W
		F80-450E-1W	F80-450E-2W	F80-450E-3W	F80-450E-4W	F80-450E-5W	F80-450E-6W	F80-450E-7W	F80-450E-8W
	600Psi	F80-600S-1W	F80-600S-2W	F80-600S-3W	F80-600S-4W	F80-600S-5W	F80-600S-6W	F80-600S-7W	F80-600S-8W
		F80-600E-1W	F80-600E-2W	F80-600E-3W	F80-600E-4W	F80-600E-5W	F80-600E-6W	F80-600E-7W	F80-600E-8W
	1000Psi	F80-1000S-1W	F80-1000S-2W	F80-1000S-3W	F80-1000S-4W	F80-1000S-5W	F80-1000S-6W	F80-1000S-7W	F80-1000S-8W
		F80-1000E-1W	F80-1000E-2W	F80-1000E-3W	F80-1000E-4W	F80-1000E-5W	F80-1000E-6W	F80-1000E-7W	F80-1000E-8W
	1200Psi	F80-1200S-1W	F80-1200S-2W	F80-1200S-3W	F80-1200S-4W	F80-1200S-5W	F80-1200S-6W	F80-1200S-7W	F80-1200S-8W
		F80-1200E-1W	F80-1200E-2W	F80-1200E-3W	F80-1200E-4W	F80-1200E-5W	F80-1200E-6W	F80-1200E-7W	F80-1200E-8W
4"	300Psi	F40-300E-1W	F40-300E-2W	F40-300E-3W	F40-300E-4W	F40-300E-5W	F40-300E-6W	F40-300E-1W	
		F40-300S-1W	F40-300S-2W	F40-300S-3W	F40-300S-4W	F40-300S-5W	F40-300S-6W	F40-300S-1W	
	450Psi	F40-450E-1W	F40-450E-2W	F40-450E-3W	F40-450E-4W	F40-450E-5W	F40-450E-6W	F40-450E-1W	
		F40-450S-1W	F40-450S-2W	F40-450S-3W	F40-450S-4W	F40-450S-5W	F40-450S-6W	F40-450S-1W	
	600Psi	F40-600E-1W	F40-600E-2W	F40-600E-3W	F40-600E-4W	F40-600E-5W	F40-600E-6W	F40-600E-1W	
		F40-600S-1W	F40-600S-2W	F40-600S-3W	F40-600S-4W	F40-600S-5W	F40-600S-6W	F40-600S-1W	
	1000Psi	F40-1000E-1W	F40-1000E-2W	F40-1000E-3W	F40-1000E-4W	F40-1000E-5W	F40-1000E-6W	F40-1000E-1W	
		F40-1000S-1W	F40-1000S-2W	F40-1000S-3W	F40-1000S-4W	F40-1000S-5W	F40-1000S-6W	F40-1000S-1W	
	1200Psi	F40-1200E-1W	F40-1200E-2W	F40-1200E-3W	F40-1200E-4W	F40-1200E-5W	F40-1200E-6W	F40-1200E-1W	
		F40-1200S-1W	F40-1200S-2W	F40-1200S-3W	F40-1200S-4W	F40-1200S-5W	F40-1200S-6W	F40-1200S-1W	
4"	300Psi	F2540-300E-1W	F2521-300E-2W	F2514-300E-3W					
	1000Psi	F2540-1000E-1W	F2521-1000E-2W	F2514-1200E-3W					
	1200Psi	F2540-1200E-1W	F2521-1000E-2W	F2514-1200E-3W					

Note: All part numbers, pressure ratings and related specifications are accurate as of this printing.
for the latest information please contact your authorized First Line sales agent.
Multi-port option is available in port sizes up to 4"

Legend: E: End port,S: Side port

High Pressure: 1500 / 1800 / 2000Psi
16 inch : 300 / 450 / 600 1000 / 1200Psi



SS MEMBRANE HOUSING

- Material: SUS304, SUS316L;
- Material of end cap: ABS; SUS304; SUS316L;
- Max working pressure 250Psi–1000 Psi;
- Polished or brushing or sandblast external surface.



UMK1-R040



UMK2-R040



UMK3-R040



UMK5-R040



UMK6-R080



UMK7-R080



UMK8-R080



UMK9-R080

RUNXIN VALVE



Manual Filter Valve



Manual Softener Valve



Automatic Filter Valve
(LED Display)



Automatic Softener Valve
(LED Display)



P Series Control Valve



One Valve On Duplex Tanks for
Water Treatment System

**RUN
VALV**

*For product selection guide and more technical parameters, please contact us

One In Service One
Standby Softening System



Q Series Control Valve



Control valve with RS-485 port



Residential D Series (LCD Display)



Control Valve for Floating Bed
Water Treatment Systems



Bypass Valve Series



Special Control Valve Series



XIN
VE

OTHER CONTROL VALVE



EZ1 control valve



EZ2 control valve



TZ2 control valve



FLECK 2750



FLECK 2850



FLECK 2900



FLECK 3150



FLECK 3900



FLECK 5000



FLECK 5600



FLECK 9500



FLECK 3900NTST2



FLECK 2510



FLECK 9100



FLECK 3150NTST1

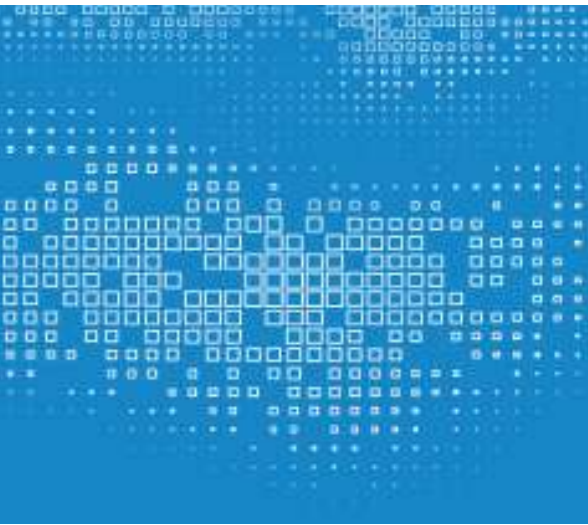
COMMERCIAL WATER TREATMENT SYSTEMS





DOMESTIC & COMMERCIAL WATER TREATMENT SYSTEMS

Our company offers customized domestic water treatment systems and commercial water treatment systems, focusing on differentiation and export services to meet the needs of different customers.





WHY CHOOSE US?

Customization is one of our core features.

Whether it is a domestic water treatment system or a commercial water treatment system, we will work closely with our customers to gain an in-depth understanding of their specific needs and requirements. Our team will design and build a customized water treatment system to ensure that the system is fully compliant with the customer's expectations and needs. We consider factors such as water quality requirements, treatment capacity, installation space and special functional needs.

Differentiation is one of our goals.

Whether it's a domestic water treatment system or a commercial water treatment system, we are committed to providing our customers with solutions that make a difference. Not only do we offer basic water filtration and purification, but we can also add special features and customization options to meet customer requirements. Our goal is to provide our customers with differentiated water treatment solutions that meet their unique needs and create a safer and more reliable water environment for them.

Export services are an important part of our offering.

We have the export experience and expertise to understand the needs and standards of international markets. Whether it is a domestic water treatment system or a commercial water treatment system, we can provide export support to our customers and ensure that our products meet international quality standards. We offer comprehensive export services, including logistics arrangements, customs declarations and document processing to ensure smooth export operations.

By choosing our customized domestic water treatment systems and commercial water treatment systems, you will receive distinctive and personalized solutions. Whether you are a personal household or commercial customer, we will provide you with a customized water treatment system to meet your specific needs. If you wish to export our products to other countries or regions, we will provide comprehensive support and services to ensure the success of your export business.

ION EXCHANGE RESIN

UMEK offer a wide range of ion exchange resins for water treatment, including water softening, industrial demineralization, condensate polishing, ultrapure water production, and wastewater treatment.



Food Grade Resin



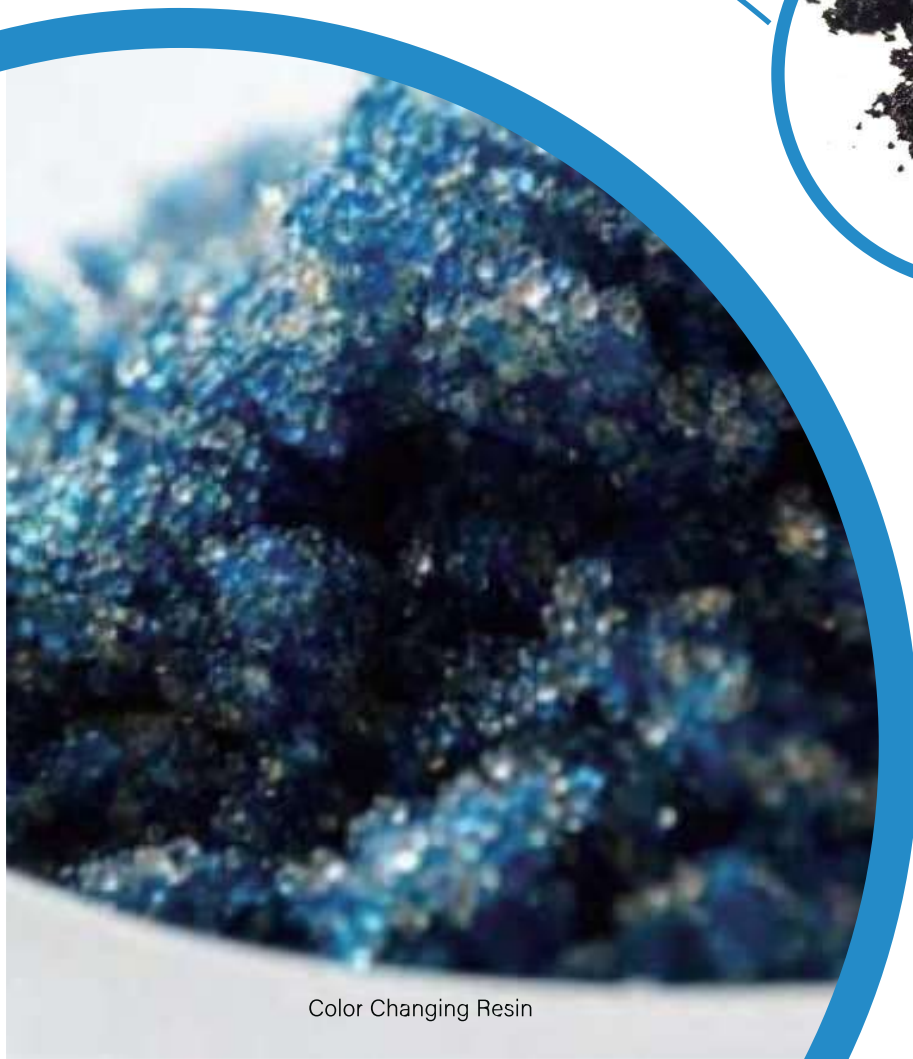
Mixed Bed Resin



Black Resin



Drinking Water Resin



Color Changing Resin

SPECIFICATION TABLE

Cation exchange resin

Model	Type	Ionic Form	Moisture Content (%)	Bulk density (g/ml)	Volumetric Exchange Capacity (mmol/ml)	Effective Diameter (mm)	Uniformity Coefficient	Whole beads after (attrition) osmotic attrition %	Application
001*7	Gel strong acid styrene	Na+	45-50	0.77-0.87	≥1.9	0.315-1.25 ≥95%	≤1.6	≥90%	Water softening, deionized water preparation and demineralized water preparation for power plants and petrochemical industries, etc.
001*8	Gel strong acid styrene	Na+	42-50	0.78-0.88	≥1.9	0.315-1.25 ≥95%	≤1.6	≥90%	Drinking water softening, deionized water preparation.
D001	Gel strong acid styrene	Na+	45-55	0.77-0.85	≥1.8	0.315-1.25 ≥95%	≤1.6	≥90%	Water softening, water treatment in food, pharmaceutical, power plant, petrochemical and other industries, precious metal recovery, etc.
D113	Macroporous weak acid propylenes	Na+	45-52	0.72-0.8	≥4.4	0.315-1.25 ≥95%	≤1.6	≥90%	Water softening, zero discharge and other water treatment for power plants and petrochemical industries

Anion exchange resin

Model	Type	Ionic Form	Moisture Content (%)	Bulk density (g/ml)	Volumetric Exchange Capacity (mmol/ml)	Effective Diameter (mm)	Uniformity Coefficient	Whole beads after (attrition) osmotic attrition %	Application
201*7	Gel strong base styrene	Cl-	42-48	0.67-0.73	≥1.35	0.315-1.25 ≥95%	≤1.6	≥90%	Water softening, deionized water preparation and demineralized water preparation for power plants and petrochemical industries, etc.
202	Gel strong base styrene	Cl-	36-46	0.68-0.76	≥1.4	0.315-1.25 ≥95%	≤1.6	≥90%	Pure water preparation, especially the desalination of highly saline water in power plants and petrochemical industries.
213	Gel strong base styrene	Cl-	54-64	0.68-0.75	≥1.25	0.315-1.25 ≥95%	≤1.6	---	Pure water preparation, especially for sources with high organic matter.
D201	Macroporous strong base styrene	Cl-	50-60	0.65-0.73	≥1.2	0.315-1.25 ≥95%	≤1.6	≥90%	Water softening, water treatment in food, pharmaceutical, power plant, petrochemical and other industries, precious metal recovery, etc.
D202	Macroporous strong base styrene	Cl-	47-57	0.68-0.74	≥1.2	0.315-1.25 ≥95%	≤1.6	≥90%	Pure water preparation, especially suitable for high brine, sugar liquid decolorization and power plant, petrochemical industry desalination water preparation.

Ready-to-use mixed bed resin

Model	Type	Ionic Form	Volumetric Exchange Capacity (mmol/ml)	Effective Diameter (mm)	Application
MB10	Gel mixed bed Cation:Anion=1:1	90%OH- 99%H+	≥1.0 ≥1.9	0.4~1.25 ≥95	Mainly used for slow wire cutting, electronic instrument, EDM and direct treatment of high alkalinity raw water
MB20	Gel mixed bed Cation:Anion=1:1.5	95%OH- 99%H+	≥1.0 ≥1.9	0.4~1.25 ≥95	The production of high-purity silicon-free desalted water is mainly used for fine treatment, and the conductivity of effluent can reach 0.1us/cm
MB30	Gel mixed bed Cation:Anion=1:2	95%OH- 99%H+	≥1.0 ≥1.9	0.4~1.25 ≥95	The production of high-purity silicon-free desalted water is mainly used for fine treatment, and the conductivity of effluent can reach 0.055us/cm

Bunk bed, floating bed series resin

Model	Type	Ionic Form	Moisture Content (%)	Bulk density (g/ml)	Volumetric Exchange Capacity (mmol/ml)	Effective Diameter (mm)	Uniformity Coefficient	Whole beads after (attrition) osmotic attrition %	Application
001x7FC	Gel strong acid styrene	Na+	45-50	0.77-0.87	≥1.9	0.45-1.25 ≥95%	≤1.6	≥90%	Used for pure water and high purity water preparation for Yang double chamber bed and floating bed, also can be used independently for floating bed.
002SC	Gel strong acid styrene	Na+	38-43	0.81-0.87	≥2.1	0.63-1.25 ≥95%	≤1.4	≥95%	Used for pure water and high purity water preparation in Yang double chamber bed system.
D001FC	Macroporous strong acid styrene	Na+	45-55	0.77-0.85	≥1.8	0.45-1.25 ≥95%	≤1.6	≥90%	Used for pure water and high purity water preparation for Yang double chamber bed and floating bed, also can be used independently for floating bed.
D001SC	Macroporous strong acid styrene	Na+	45-55	0.77-0.85	≥1.8	0.63-1.25 ≥95%	≤1.4	≥90%	Used for pure water and high purity water preparation in Yang double chamber bed system.
D113FC	Macroporous weak acid propylenes	H+	45-52	0.72-0.8	≥4.4	0.45-1.25 ≥95%	≤1.6	≥95%	Used for pure water and high purity water preparation for Yang double chamber bed and floating bed, also can be used independently for floating bed.
D113SC	Macroporous weak acid propylenes	H+	45-52	0.72-0.8	≥4.4	0.315-0.63 ≥95%	≤1.4	≥95%	Used for pure water and high purity water preparation in Yang double chamber bed system.
201x 7FC	Gel strong acid styrene	Cl-	42-48	0.67-0.73	≥1.35	0.45-1.25 ≥95%	≤1.6	≥90%	Used for the preparation of pure water and high purity water in negative double chamber bed and floating bed, also can be used independently for floating bed.
201x 7SC	Gel strong acid styrene	Cl-	42-48	0.67-0.73	≥1.3	0.63-1.25 ≥95%	≤1.4	≥90%	Used for the preparation of pure water and high purity water in negative double bed system.
D201FC	Macroporous strong base styrene	Cl-	50-60	0.65-0.73	≥1.2	0.45-1.25 ≥95%	≤1.6	≥90%	Used for the preparation of pure water and high purity water in negative double chamber bed and floating bed, also can be used independently for floating bed.
D201SC	Macroporous strong base styrene	Cl-	50-60	0.65-0.73	≥1.1	0.63-1.25 ≥95%	≤1.4	≥90%	Used for the preparation of pure water and high purity water in negative double bed system.
D202FC	Macroporous strong base styrene	Cl-	47-57	0.68-0.74	≥1.15	0.45-1.25 ≥95%	≤1.6	≥90%	Used for the preparation of pure water and high purity water in negative double chamber bed and floating bed, also can be used independently for floating bed.

Mixed bed resin

Model	Type	Ionic Form	Moisture Content (%)	Bulk density (g/ml)	Volumetric Exchange Capacity (mmol/ml)	Effective Diameter (mm)	Uniformity Coefficient	Whole beads after (attrition) osmotic attrition %	Application
001x 7MB	Gel strong acid styrene	Na+	45-50	0.77-0.87	≥1.9	0.5-1.25 ≥95%	≤1.4	≥90%	Pure water and high purity water preparation in mixed bed system.
001x8	Gel strong acid styrene	Na+	42-50	0.78-0.88	≥1.9	0.315-1.25 ≥95%	≤1.6	≥90%	Water softening, deionized water preparation.
D001MB	Macroporous strong acid styrene	Na+	45-55	0.77-0.85	≥1.8	0.5-1.25 ≥95%	≤1.4	≥90%	Pure water and high purity water preparation in mixed bed system.
D001TR	Macroporous strong acid styrene	Na+	45-55	0.77-0.85	≥1.8	0.71-1.25 ≥95%	-	≥95%	Pure water and ultra-pure water preparation and condensate refinement in three-layer mixed-bed system.
201x 7MB	Gel strong acid styrene	Cl-	42-48	0.67-0.73	≥1.35	0.4-0.9 ≥95%	≤1.4	≥90%	Mixed bed system in pure water, high-purity water preparation.
D201MB	Macroporous strong base styrene	Cl-	50-60	0.65-0.73	≥1.2	0.4-0.9 ≥95%	≤1.4	≥90%	Mixed bed system in pure water, high-purity water preparation.
D201TR	Macroporous strong base styrene	Cl-	50-60	0.65-0.73	≥1.2	0.4-0.9 ≥95%	-	≥95%	Pure water, ultrapure water preparation and condensate refinement in three-layer mixed-bed system.

Drinking water treatment

Model	Ionic Form	Moisture Content (%)	Wet apparent density (g/ml)	Volumetric Exchange Capacity (mmol/ml)	Particle size range (%)	Application
001*7FG	Na+	45-50	0.77-0.87	≥1.9	0.315-1.25 ≥95	Softening and desalting of drinking water
001*8FG	Na+	43-48	0.78-0.88	≥2.0	0.315-1.25 ≥95	Softening and desalting of drinking water
D113FG	Na+	45-52	0.72-0.80	≥4.4	0.315-1.25 ≥95	Softening and desalting of drinking water
SC130NS	Na+	43-48	0.82	≥2.0	0.315-1.25 ≥95	No solvent, such as DCE. It has excellent mechanical strength and dynamic performance and long service life
SC3100Ag	Na+/Ag+	46-50	0.75-0.85	≥1.9	0.50-0.70 ≥95	Low dissolution, efficient regeneration, can inhibit bacteria



Bunk bed, floating bed series resin

Model	Ionic Form	Moisture Content (%)	Wet apparent density(g/ml)	Exchange Capacity(mmol/ml)	Particle size range(%)	Application
LSC100	Na+	50~60	0.70~0.80	≥1.5	0.40~1.00mm ≥95	The secondary brine refining of ion-exchange membrane caustic soda can remove calcium, magnesium and strontium, and enrich precious metals such as copper, nickel and cobalt
LSC200	Cl-	45~60	0.65~0.75	≥1.0	0.315~1.25mm ≥95	Removal of precious metals such as Au, Pt and Pd from water
LSC400	H+	38~48	0.70~0.80	≥3.5	0.315~1.25mm ≥95	Special for mercury removal
LSC800	Free ammonia	45~55	0.68~0.78	≥0.9	0.315~1.25mm ≥95	Removal of boron from seawater desalination and impurity boron from feed liquid
LSC760	—	50~60	0.72~0.78	—	0.40~1.25mm ≥95	Special for fluoride removal
LSI 106pius	Cl-	48~58	0.65~0.73	≥1.0	0.315~1.25mm ≥95	Selective nitrate removal
LSI 106A	Cl-	50~65	0.65~0.73	≥0.6	0.40~1.25mm ≥95	Selective removal of perchlorate
LSI 106	Cl-	40~50	0.65~0.7	≥0.75	0.40~1.25mm ≥95	Removal of nitrate and perchlorate
LSC-As	Cl-	50~55	0.71~0.75	—	0.40~1.25mm ≥95	Removal of arsenic in food, pharmaceutical and wastewater treatment industries

Condensed water refining resin

Model	Type	Ionic Form	Moisture Content (%)	Wet apparent density(g/ml)	Volumetric Exchange Capacity(mmol/ml)	Mean particle size (μm)	Uniformity Coefficient	Application
SA550CP	Gel strong alkali styrene	OH-	55~65	0.65~0.75	≥1.0	590±50	≤1.1	Gel-type homogeneous mixed bed has uniform particle size, extremely high exchange capacity and superior dynamic performance
SC650 CP	Gel strong acid styrene	H+	46~51	0.75~0.85	≥2.0	650±50	≤1.1	
SC1600CP	Gel strong acid styrene	H+	37~43	0.8~0.85	≥2.2	550±50	≤1.1	Supergel structure, uniform particle size, excellent penetration strength and exchange speed, good temperature resistance and extremely high regeneration rate
SA2600CP	Gel strong alkali styrene	OH-	42~50	0.67~0.73	≥1.2	600±50	≤1.1	
MC525CP	Macroporous strong acid styrene	H+	50~54	0.75~0.85	≥1.6	500±50	≤1.1	Specially used for high-speed condensate mixed bed system, with uniform particle size, good dynamic characteristics, excellent working exchange capacity and extremely high regeneration rate
MA9000CP	Macroporous strong base styrene	OH-	66~75	0.65~0.75	≥0.8	640±60	≤1.1	
D003NJ	Macroporous strong acid styrene	Na+	40~50	0.76~0.85	≥1.8	700~900	≤1.2	Specially designed for fine treatment of condensed water, with superior physical stability and osmotic pressure resistance
D203NJ	Macroporous strong base styrene	Cl-	42~50	0.66~0.75	≥1.4	500~700	≤1.2	

Internal cooling water Special resin

Model	Type	Ionic Form	Volumetric Exchange Capacity(mmol/ml)	Particle size range (mm)	Application
MB1301	Gel bed cation : anion=1:1	H+/OH-	≥1.9(H+) ≥1.0(OH-)	0.4~1.25 ≥95	It is suitable for ion exchange treatment of cold water in generators, and is used to remove trace anions and cations in water, so as to ensure that ions, conductance and pH in water are within the safe operation range
MB1302	Gel bed cation : anion=1:1.5	H+/OH-	≥1.9(H+) ≥1.0(OH-)	0.4~1.25 ≥95	It is suitable for ion exchange treatment of cold water in generators, and is used to remove trace anions and cations in water, so as to ensure that ions, conductance and pH in water are within the safe operation range
MB1303	Gel bed cation : anion=1:2	H+/OH-	≥1.8(H+) ≥1.0(OH-)	0.4~1.25 ≥95	It is suitable for ion exchange treatment of cold water in generators, and is used to remove trace anions and cations in water, so as to ensure that ions, conductance and pH in water are within the safe operation range
MB1401	Macroporous mixed bed cation : anion=1:1	H+/OH-	≥1.8(H+) ≥1.0(OH-)	0.4~1.25 ≥95	It is suitable for ion exchange treatment of cold water in generators, and is used to remove trace anions and cations in water, so as to ensure that ions, conductance and pH in water are within the safe operation range
MB1402	Macroporous mixed bed cation : anion=1:1.5	H+/OH-	≥1.8(H+) ≥1.0(OH-)	0.4~1.25 ≥95	It is suitable for ion exchange treatment of cold water in generators, and is used to remove trace anions and cations in water, so as to ensure that ions, conductance and pH in water are within the safe operation range
MB1403	Macroporous mixed bed cation : anion=1:2	H+/OH-	≥1.7(H+) ≥1.0(OH-)	0.4~1.25 ≥95	It is suitable for ion exchange treatment of cold water in generators, and is used to remove trace anions and cations in water, so as to ensure that ions, conductance and pH in water are within the safe operation range

Internal cooling water Special resin

Model	Type	Volume ratio	Ionic Form	Volumetric Exchange Capacity(mmol/ml)	Particle size range (mm)	Color change indication	Application
IND50	Color-changing cation resin	—	H+	≥1.8	0.4~1.25 ≥95	Light green (re-ecology) rose red (failure state)	The strong acid cation resin with indicator is mainly used to determine the cation conductivity of the effluent from the mixed bed of steam and condensate, and has the characteristics of bright color change
IND90	Color-changing cation resin	—	H+	≥1.9	0.4~1.25 ≥95	Light green (re-ecology) rose red (failure state)	
IND210	Color-changing anion resin	—	OH-	≥1.0	0.4~1.25 ≥95	Sapphire blue (re-ecology) pale yellow (invalid state)	Strong alkali anion resin with indicator has obvious color-changing characteristics and is mainly matched with color-changing cation resin
MB10IND	Color-changing mixed bed	cation : anion=1:1	H+/OH-	≥1.0(OH-) ≥1.9(H+)	0.4~1.25 ≥95	Sapphire blue (re-ecology) pale yellow (invalid state) indicator is in the anion resin part	



UV WATER STERILIZER

Imported germicidal UV lamp with 9000-12000 hours working life.
UV chamber with 304 SUS material (316L is optional), with mechanical polishing and welding. (Electrolytic polishing is optional)

Advantages

1. Ultraviolet disinfection technology is very expeditious in destroying
2. Comprehensive range of disinfection.
3. No secondary pollution.
4. Low operational costs, simple operation and maintenance and economical prices.
5. Occupied small space

Residential application



Commercial application



Waste water application



Medium-pressure UV System



OTHER ACCESSORIES

String Wound Filter Catridge



(20-2.5)



(20-4.5)



(10-2.5)



(10-4.5)

Filter Housing



(20-2.5)



(20-4.5)



(10-2.5)



(10-4.5)



Brine Tank



Brine Tank



Brine Tank



Brine Valve



Swimming Pool Filter



Coupling



Flow Meter



Pressure Gauge

OTHER ACCESSORIES



Pressure Control



Precision Filter



Conductivity Monitor



Conductivity Monitor



SS Precision Filters



TDS Meter



Bypass Valve



PH Meter



Dosing Pump



6 Laterals Water Distributor



12 Laterals Water Distributor



3/4" Bottom Distributor



Screw-type water distributor



Solenoid Valve



Pump



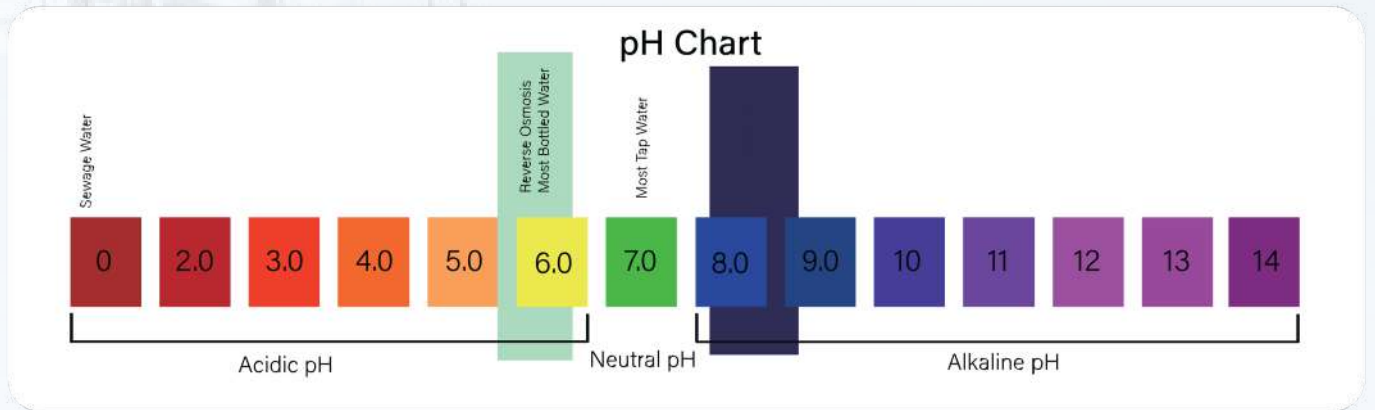
Pump



Coconut-Shell



Refillable Filter Cartridge



mineral balls



Coconut-Shell



quartz-sand



OTHER ACCESSORIES

Our company offers a complete and high quality range of industrial water treatment accessories to meet the needs of industrial water treatment systems.



We learn that in an industrial water treatment system, the quality and reliability of the fittings are critical to the stable operation of the system.

Therefore, we are committed to providing carefully selected and tested high quality accessories to ensure the performance and effectiveness of the system.

Our industrial water treatment accessories include, but are not limited to, cartridges, RO membrane, Runxin valves, filter housing, pumps and more. These fittings are subjected to stringent quality control and testing to ensure compliance with international standards and industry requirements. We collaborate with reputed fittings manufacturers to select quality materials and advanced processes to provide reliable and durable fittings.



Our offer of industrial water treatment fittings is complete and covers a wide range of common fittings that are required. Whether replacing existing fittings or expanding the functionality of a system, we offer a full range of options for our customers.

High quality is our commitment. We strictly control the quality of our accessories to ensure that each one meets high standards and reliability requirements. We pay attention not only to the appearance and performance of our accessories, but also to their durability and reliability. The fittings we offer are proven through long-term testing and practical applications to ensure their high quality and long life.



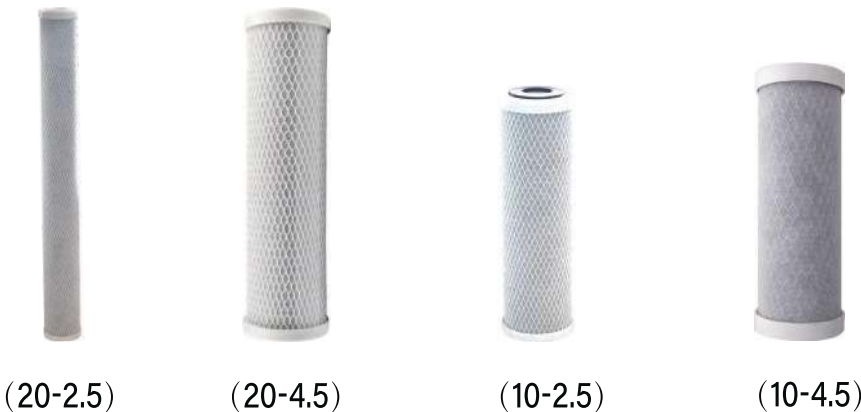
By choosing our industrial water treatment fittings, you will get a complete and high-quality solution. We are committed to providing our customers with reliable fittings to ensure the proper operation and excellent performance of industrial water treatment systems. Whether you are replacing an existing part or building a new system, we can provide you with high quality parts to meet your needs.

OTHER ACCESSORIES

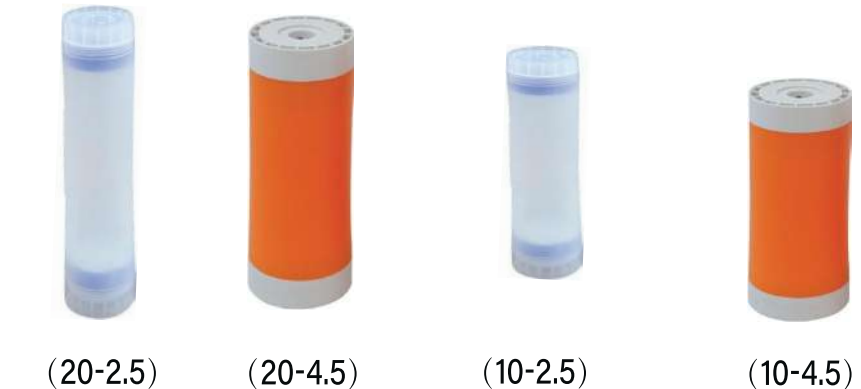
RO Membrane



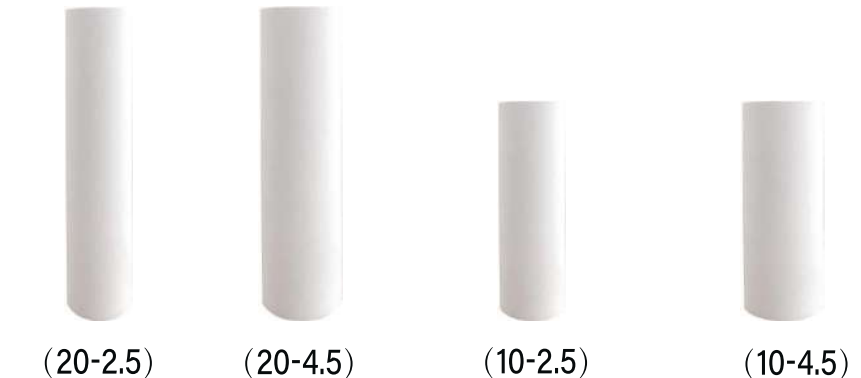
CTO Filter Cartridge



GAC Filter Cartridge



PP Filter Cartridge



CERTIFICATION

CTIN: 0987182

TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)

ISSUED UNDER SECTION 21 OF THE TAX ADMINISTRATION ACT 2019

THIS IS TO CERTIFY THAT
GODRINA COMPANY LIMITED

HAS BEEN REGISTERED WITH THE TANZANIA REVENUE AUTHORITY
AND ASSIGNED THE TAXPAYER IDENTIFICATION NUMBER

138-920-992

WITH EFFECT FROM: **15 April 2019**

TRA LOCATION: **KINONDONI** TAX OFFICE: **MANZESE**

PHYSICAL LOCATION: **PLOT No. 44 BLOCK No. U**

STREET / AREA: **UBUNGO**

OFFICIAL SEAL

ELIJAH G. MWANDUNBYA
COMMISSIONER FOR DOMESTIC REVENUE

NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF

ISO 9001:2015 CERTIFIED

TANZANIA REVENUE AUTHORITY

Certificate of Registration
for
Value Added Tax (VAT)

(ISSUED UNDER SECTION 20 OF THE VALUE ADDED TAX ACT NO. 24 OF 1997)

THIS IS TO CERTIFY THAT
GODRINA COMPANY LIMITED

WHOSE TAXPAYER IDENTIFICATION NUMBER (TIN) IS

138-920-992

HAS BEEN REGISTERED FOR VALUE ADDED TAX (TAX)
AND ASSIGNED VAT REGISTRATION NUMBER (VRN).

40-048329-I

FOR BUSINESS LOCATED AT **UBUNGO**
DAR ES SALAAM

WITH EFFECT FROM **29 JULY 2022**

GIVEN UNDER MY HAND

THIS **29** DAY OF **JULY** 2022

HERBERT M.T. KABEMELA
COMMISSIONER FOR VAT

VAT

NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF

VAT

FOR NATIONAL DEVELOPMENT

C.1



TANZANIA



Certificate of Incorporation of a Company Section 15

No: 138920992

I HEREBY CERTIFY THAT
GODRINA COMPANY LIMITED

is this day incorporated under the Companies Act, 2002
and that the Company is Limited.

GIVEN under my hand at Dar es Salaam this **16** day of
MARCH TWO THOUSAND AND NINETEEN



[Signature]

Princ. Asst. Registrar of Companies





GALLERY



F56D



F56E



F71P







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