

What are the methods of treatment of water?

Our company offers different **What are the methods of treatment of water?**, **water treatment methods pdf**, **water treatment process steps**, **domestic water treatment methods at Wholesale Price?** Here, you can get high quality and high efficient **What are the methods of treatment of water?**

Water Purification - an overview | ScienceDirect Topics There are several methods used in the water purification process, which include: (1) physical processes, such as filtration, sedimentation, or distillation;

Municipal Water Treatment Processes - City of San Angelo Collection – The source water for a municipal surface water treatment plant is typically a local river, lake, or reservoir. There must be a method to get **Types of Water Treatment Systems** Learn about the four main types of **Water Treatment Systems: Reverse Osmosis, Ultraviolet Purification, Filtration, and Distillation.**

Water Purification Solutions								
	Type	Feed mm	Flow gpd	Volume L	Flow GFD	pH range	Flow gpm	Feed inch
BW30XFR-400-34j	Brackish Water	28.6	11500	-	-	-	-	-
TMG10D	MEMBRANE	-	15900-111000	-	-	-	-	-
SW30-2514	Brackish water	-	12100	-	-	-	-	-
ECO-500i	Brackish water	-	11300	-	-	-	-	-
Maple Sap Mark E4	Drinking Water	-	-	-	-	2-11	175	-
SUL-G20F	Seawater Nanofiltration	-	12000	-	-	-	-	-
ECO-400i	Process	-	1805	-	-	-	-	-
Hypershell NF245-3838/48-FF	Low Energy	-	1025	-	-	-	-	-
BW30FR-365	Seawater	-	1900	-	-	-	-	-
SU-820L	Brackish water	-	10500	-	-	-	-	-
PD-77XP-08	Bioreactor MBR	-	-	-	4 - 20	-	-	-
SW30HR-2521	Tap Water	-	2800	-	-	-	-	-
Fortilife	Sea water	-	9900	-	-	-	-	-

XC-N								
SW30XH R-400i	Industrial process applications	-	7000	-	-	-	-	-
TW30HP-4611	Reverse Osmosis high Temperature	-	-	-	-	-	-	-
SU-710T	Sea water	-	37600	-	-	-	-	-
P-77XP-08	Brackish water	-	2400	-	-	-	-	-
SFP 2860 XP	Low Fouling	-	10200	-	-	-	-	-
BW30XFR LE-400/34i	Low Fouling	-	11000	-	-	-	-	-
TW30HP-4641	Low Fouling	-	2200	-	-	-	-	-
PD-77XP-14	PMP hollow fiber membrane	-	-	6.5	-	1-13	4,4-48,4	-
PD-77XP-16	NanoFiltration	-	10500	-	-	-	-	-
RO-3838	UltraFiltration	-	-	-	-	-	19.8 - 48.1	-
SU-710R	High Rejection	-	12000	-	-	-	-	-
IP-51-22	-	28.6	12650	-	-	-	-	-
PD-51-06	Low Fouling	-	11000	-	-	-	-	-
XUS2909 04	High Rejection	-	2250	-	-	-	-	-
XUS1203 08	-	28.6	12650	-	-	-	-	-
SUL-G20FTS	Process	-	1805	-	-	-	-	-
NF 270 400/34i	Nano-Filtration	-	-	-	-	-	-	-
PD-51XP-16	Saving Energy	-	12000	-	-	-	-	-
IP-51-12	Nano-Filtration	-	680	-	-	-	-	-
SW30XH R-440i	UltraFiltration	-	-	-	-	-	7.8 - 19	-
SUL-	NanoFiltration	-	1600	-	-	-	-	-

G20TS	tion								
XUS290908	High Rejection	-	-	-	-	-	80	-	
HRLE-440i	UltraFiltration	-	-	-	-	-	14.7 - 35.7	-	
Hypershell NF-390-FE	brackish water	-	9000	-	-	-	-	8.0	
SW30HR-2514	Process	-	1805	-	-	-	-	-	
IP-51XP-18	Process	-	1832	-	-	-	-	-	
BW30-400-IG	Process	-	4832	-	-	-	-	-	
TM810S	residential	-	60	-	-	-	-	0.47	
SU-620F	chemical and oxidant-resistant composite nanofiltration	-	43200	-	-	-	30	-	
SU-820FA	High Rejection	-	-	-	-	-	80	-	
PD-77XP-12	Industrial process applications	-	5300	-	-	-	-	-	
RO-8038	Process	-	1832	-	-	-	-	-	
RO-390-FE	Sea water	-	9900	-	-	-	-	-	
NF270-400/34i	UltraFiltration	-	-	-	-	-	14.7 - 35.7	-	
RO-3838/30-FE	Sea water	-	8500	-	-	-	-	-	
NF-245-390 FE	Process	-	4832	-	-	-	-	-	
SW30HR-2514	Industrial process applications	-	1160	-	-	-	-	-	
TMR140-200W	Sanitizable	-	3300	-	-	-	-	-	
ECO-500i	Nano-Filtration	21.1	43170	-	-	2-11	30	-	
PD-51XP-12	Sea water	-	9900	-	-	-	-	-	
LE-440i	Low	-	2200	-	-	-	-	-	

	Fouling							
LDM-120-LS	Low Fouling	-	8000	-	-	-	-	-
SFD 2860 XP	Tap Water	-	2800	-	-	-	-	-
IP-51-14	Tap Water	-	850	-	-	-	-	-
SW30HRL E-440i	Brackish water	-	10200	-	-	-	-	-
P-77XP-06	Saving Energy	-	3000	-	-	-	-	-
TW30-181 2-24	Saving Energy	-	12000	-	-	-	-	-
IP-51XP-22	residential	-	50	-	-	-	-	0.87
P-77XP-22	Sea water	-	39600	-	-	-	-	-
BW30XFR LE-400-34i	Chlorine Tolerant Nanofiltration	-	16200	-	-	-	-	-
SW30XFR 400/34	NanoFiltration	-	2000	-	-	-	-	-
SUL-G20P	Saving Energy	-	13200	-	-	-	-	-
SW30-2521	Spiral Wound	-	41000	-	-	-	-	-
SW30HR-4021	chemical and oxidant-resistant composite nanofiltration	-	43200	-	-	-	30	-
SW30-2514	brackish water	-	41000	-	-	-	-	16.0
BW30-365-IG	Tap Water	-	325	-	-	-	-	-
IP-77-16	Sanitizable	-	2200	-	-	-	-	-
Seamaxx-440i	UltraFiltration	-	-	-	-	-	19.8 - 48.1	-
LDM-120-HS	Brackish Water	28.6	10500	-	-	-	-	-
SW30ULE-400i ECO	brackish water Process	-	350	-	-	-	-	2.5
		-	4832	-	-	-	-	-

PRO-400i								
TW30-2026	Brackish Water	28.6	10500	-	-	-	-	-
Hypershell-RO-8038/48	Sea-Water	28.6	9000	-	-	-	-	-
P-77XP-18	Process	-	4832	-	-	-	-	-
TSW-440LE	Process	-	4832	-	-	-	-	-
SU-720F	High Rejection	-	12000	-	-	-	-	-
Hypershell NF245-8038/48-FF	Sanitizable	-	2600	-	-	-	-	-
SUL-G10P	Seawater	-	7200	-	-	-	-	-
Hypershell NF-8038-FF	Seawater	-	1900	-	-	-	-	-
XLFRLE-400-34i	Seawater	-	7000	-	-	-	-	-
BW30HR-440i	Sanitary	-	10800	-	-	-	-	-
IP-77-14	Process	-	4832	-	-	-	-	-
NF-245-365	Brackish Water	38.1	11500	-	-	-	-	-
IP-51-18	Seawater Nanofiltration	-	11000	-	-	-	-	-
IP-51XP-12	Brackish water	-	11800	-	-	-	-	-
PD-51-18	waste water	-	740	-	-	-	-	2.5
SW30XLE-440i	Seawater	-	5900	-	-	-	-	-
TMR140-050S	Saving Energy	-	10000	-	-	-	-	-
IP-77-12	Low Fouling	-	11000	-	-	-	-	-
SU-720TS	Brackish water	-	2400	-	-	-	-	-
SU-710P	Saving Energy	-	3000	-	-	-	-	-
PD-77XP-06	Process	-	4832	-	-	-	-	-

PD-77	Process	-	1832	-	-	-	-	-
TW30-2527	Seawater Nanofiltration	-	2000	-	-	-	-	-
PD-77-14	Sanitizable	-	2300	-	-	-	-	-
ECO-440i	Seawater	-	6500	-	-	-	-	-
TW30-2013	High Rejection	-	-	-	-	-	30	-
RO-4040-FF	Seawater / Low fouling	-	-	-	-	-	-	-
NF90-400/34i	Low Fouling	-	11000	-	-	-	-	-
TW30-4014	Seawater / Low fouling	-	9000	-	-	-	-	-
PD-77-06	Seawater	-	6500	-	-	-	-	-
Hypershell NF245-390-FF	Seawater	-	13200	-	-	-	-	-
RO-3840/30-FF	Seawater Nanofiltration	-	12000	-	-	-	-	-
SW30-4021	NanoFiltration	-	1600	-	-	-	-	-
HSRO-390-FF	-	-	500	-	-	-	-	-
P-77XP-16	Brackish water	-	10500	-	-	-	-	-
RO-3840-30FF	Ultra Pure Water	-	8500	-	-	-	-	-
TM810R	NanoFiltration	-	-	-	-	-	30	-
XUS180802	brackish water	-	250	-	-	-	-	2.5
NF 270 400/34i	Hot Water Sanitizable Element	-	1300	-	-	-	-	-
PD-51XP-08	Low Fouling	-	11500	-	-	-	-	-
HSRO-4040-FF	Sea water	-	30800	-	-	-	-	-
SU-720LF	Sanitizable	-	14000	-	-	-	-	-
PD-77-08	NanoFiltration	-	-	-	-	-	30	-

	tion							
TW30-2514	Brackish water	-	13300	-	-	-	-	-
BW30FR-400-34i	Sea water	-	37600	-	-	-	-	-
PD-51-16	Sanitary	-	7900	-	-	-	-	-
XUS180804	Brackish water	-	11000	-	-	-	-	-
TW30HP-4619	Drinking Water	-	100	-	-	-	-	-

Types of Water Treatment Jul 6, 2017 — Types of Water Treatment · Community Water Treatment · Water Fluoridation · Household Water Treatments · Purpose of Water Treatment.

Four Effective Processes to Treat Wastewater - Environmental Feb 8, 2018 — Four common ways to treat wastewater include physical water treatment, biological water treatment, chemical treatment, and sludge treatment. Conventional Water Treatment: Coagulation and Filtration Jan 23, 2017 — Many water treatment plants use a combination of coagulation, sedimentation, filtration and disinfection to provide clean, safe drinking

Three Methods of Water Treatment - IROWATER There are various types of physical water treatment, chemical water treatment, and biological water treatment depending on the water treatment method. According Top 7 Methods of Water Treatment Nov 7, 2015 — Top 7 Methods of Water Treatment · Coagulation / Flocculation · Sedimentation · Filtration · Disinfection · Sludge Drying · Fluoridation · pH

Water Treatment Technologies | Essential Guide - Aquatech Apr 22, 2019 — Reverse osmosis (RO), ultrafiltration (UF), microfiltration (MF) and nanofiltration (NF) are the most commonly used membranes for water Water Treatment | Public Water Systems | Drinking Water - CDC by D Water · Cited by 3 — Coagulation and Flocculation. Coagulation and flocculation are often the first steps in water treatment. · Sedimentation. During sedimentation, floc settles to