




	WATERRO LTD
	VAT.Nr.LV40203438825
	Warehouse address: Zāļu iela 6, Rīga, LV-1004
	Web-page: www.waterro.eu
	E-mail: evgenia@waterro.eu

Household RO membranes





Model	PHOTO	Active area	Working pressure	Flow rate	Rejection	EX WORK
		sq.m	Bar	ML/M (T=25C)	%	USD
DW-1812-50		0,4	4.0-6.5	130*	97	
DW-1812-75		0,4	4.0-6.5	190*	97	
DW-1812-100		0,5	4.0-6.5	260*	97	
WR-1812-75		0,4	4.0-6.5	190*	97	
WR-1812-100		0,5	4.0-6.5	260*	97	
WR-1812-200		1,0	6.5-7.5	520*	97	
WR-3013-400		1,5	6.5-7.5	1000*	97	
WR-3013-600		2,2	6.5-7.5	1500*	97	
WR-3013-800		2,8	6.5-7.5	1800*	97	
WR-3113-800		3,3	6.5-7.5	2000*	97	
WR-3213-800		3,3	6.5-7.5	2000*	97	

RO membranes for HIGH TDS(till 3000ppm)

WRH-1812-75		0,43	4.0-7,0	190*	98,00%	
WRH-3013-400		1,52	6.5-7.5	1000*	98,00%	
WRH-3013-800		2,7	6.5-7.5	1800*	98,00%	
WRH-3213-600		2,56	6.5-7.5	1600*	98,00%	
WRH-3213-800		3,2	6.5-7.5	2000*	98,00%	

*Flow rate It's only for reference, because It depends on the water temperature, working pressure, water quality and so on.
The working pressure depends on the TDS level, for lower TDS the pressure is lower and for high TDS the pressure is bigger

Industrial RO membranes

Model	PHOTO	SERIES	Testing pressure	Flow rate	Rejection	
			Bar	GPD	%	
WR-BW-4021		Brackish Water	15	900	92,9	
WR-BW-4040			15	2400	99,5	
WR-BW-8040			15	10600	99,5	
WR-LP-4021		Low pressure Series	12	1000	99	
WR-LP-4040			12	2700	99,5	
WR-LP-8040			12	12100	99,5	
WR-TW-4021		Tap Water	7,5	1000	99	
WR-TW-4040			7,5	2600	99	
WR-TW-8040			7,5	10000	99	
WR-XLE-4021		Extreme Low Energy	6,9	1300	99	
WR-XLE-4040			6,9	3000	99	
WR-XLE-8040			6,9	13200	99	

*Flow rate It's only for reference, because It depends on the water temperature, working pressure, water quality and so on.