

Comparative membrane replacement guide chart for 8 inch elements

<u>DuPont - Filmtec</u>	<u>Hydraunautics</u>	<u>Koch/Fluid systems</u>	<u>Toray</u>	<u>SUEZ Desal</u>	<u>SUEZ - GE osmonics</u>	<u>CSM - Saehan</u>	<u>Trisep</u>
BRACKISH WATER							
BW30-365	CPA / CPA2-HR	8822HR-365	TM720-370	AG8040F	MuniRO 350	RE8040-BN	8040-ACM2-TSA
BW30-400	CPA3	8822HR-400	TM720-400	AG8040F-400	MuniRO 400	RE8040-BE	8040-ACM2-UWA
BW30-440i	CPA3	9822HR-400	TM720-430	AG8040F-400			
BW30HR-440i							
FOULING RESISTANT							
BW30-365FR	LFC3	8822FR-365	TML20-370		Duraslick RO 8040	RE8040-FN	8040-X201-TSA
BW30-400FR	L FC3-LD-8040						
BW30-400/34i	L FC3-LD-8040						
BW30XFR-400/34i	CPA3-LD						
BW30-400/34i	CPA3 / CPA5-LD / CPA2-HR						
LOW ENERGY low feed pressure							
XLE-440	ESPA4	8823UPP-400	TMH20-400			RE8040-BLF	8040-ACM5-UWA
LE-400	ESPA1 / ESPA2 / ESPA2+	8822ULP-400	TM820H-370	AK8040F/AK8040F-400	Muni LE-RO-400	RE8040-BL	8040-ACM4-UWA
LE-440i	ESPA3 (now ESPA4)	8822ULP-400	TMG20-430			RE8040-BL(N)	8040-ACM5-UWA
HRLE-440i	ESPA3 (now ESPA4)			AK8040F-400			
XFRLE-400/34i	ESPA2 / ESPA2+ / ESPA2LD						
SEA WATER (SEARO)							
SW30HR-380	SWC4 / SWC4+8040	2822SS-360	TM820-370	SC8040F		RE8040-SR	8040-ACM5-SPA
SW30HRLE-400	SWC3+	2822SS-360 Premium	TM820H-400			RE8040-SH	8040-ACM5-SPA
SW30XLE-400	SWC	2822HF-370	SU-720R				
RO-390-FF	SanRO CPA3	8822RO-N1		SG8040C	Muni LE-RO-FF-365		8040-M2P3W7
NANO FILTRATION							
NF90-400	ESNA1-LF	TFC 8921S	SU-620		811NF300(PA)	NE-8040-90	8040-TS80-TSA
NF270-400	HYDRACoRe			DL8040F	811NF100(PA)	NE-8040-40	

The above comparative chart is only indicative

Not all membranes are directly interchangeable - some membranes require other end-cap adapters please check with the data sheets and the pressure vessel manufacturers specifications

All membrane types and models have to double checked for application by comparing the product data sheets, the performance data and the specific water composition

The above membranes are all 8 inch (diameter) x 40 inch (Length) membranes that fit in standard 8"pressure vessels such as Bel, Bekaert, Codeline, Phoenix, Knappe