



## Standard Elements Cross-Reference Guide

Type	FILMTEC	Hydranautics	8" RO MEMBRANES FLUID SYSTEMS™	TriSep™	DESAL™	Osmonics™
TFC - 365 sq. ft.	BW30-365	CPA2	8822HR-365	8040-ACM2-TSA		815-HF(PA)
TFC - 400 sq. ft.	BW30-400	CPA3	8822HR-400	8040-ACM2-UWA	AG8040F400	815-HF(PA)-400
TFC - LP - 400+ sq. ft.	BW30LE-440	ESPA1	8821ULP-400	8040-ACM4-UWA	AK8040F400	
TFC - LF - 365 sq. ft.	BW30-365FR	LFC1		8040-X201-TSA		
TFC - SW	SW30-8040	SWC2	2822SS-360	8040-ACMS-SSA	SE8040F	
TFC - SW	SW30HR-8040	SWC1	2822SS	8040-ACMS-SPA	AD8040F	
TFC - SW	SW30HR-380	SWC3	2822SS-360	8040-ACMS-SPA	SC8040F	
CA		CAB1	8221SD	8040-SB50-TSA	CE8040F	815-SR
CA		CAB2	8221HR	8040-SB20-TSA	CD8040F	815-HR
CA		CAB3	8221HR	8040-SB20-TSA	CD8040F	815-HR
NF	NF40-8040		8921S	8040-XN40-TSA	DL8040F	815-NF300(PA)
NF	NF70-400	8040-UHY-ESNA		8040TS80-UWA	HL8040F400	
UF		8040-TFF-P100		8040-UE50-TXA	EW8040F	815-PT3PS

Type	FILMTEC	Hydranautics	4" RO MEMBRANES FLUID SYSTEMS	TriSep	DESAL	Osmonics
TFC - 4040	BW30-4040	CPA2-4040	4820HR	4040-ACM2-TSF	AG4040FF	414-HF (PA)
TFC - LP - 4040	BW30LE-4040	ESPA1-4040	4821ULP	4040-ACM4-TSF	AK4040FF	
TFC - SW - 4040	SW30-4040	SWC1-4040	1820SS	4040-ACMS-SSF	SE4040FF	
TFC - TW - 4040	TW30-4040			4040-ACM2-TST	AG4040TF	
CA		CAB1-4040	4221SD	4040-SB50-TSA	CE4040F	
CA		CAB2-4040	4221HR	4040-SB20-TSA	CD4040F	
TFC-NF	NF40-4040		4921S		DL4040F	411-NF300(PA)
TFC-NF	NF70-4040	4040-UHT-ESNA		4040-TS80-TSF	HL4040FF	
UF		4040-TFV-P100		4040-UE50-TXF	EW4040F	411-PT3PS

TFC= thin film composite  
TW = Tap Water

LP = Low Pressure

LF = Low Fouling SW = Seawater

NF= Nanofilter CA= Cellulose Acetate UF= Ultrafilter