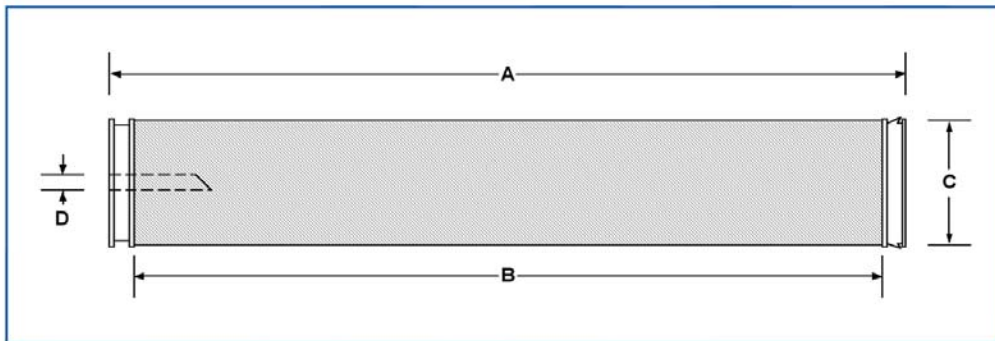




8" SPIRAL ELECTROCOAT ELEMENT MODEL No. PVDF400-7940-31F-0sR

Replaces:
Osmonics Model No. 815-ED1
PTI Model EP8040-BS07-H8



Physical Dimensions

Model Number	Area	"A"	"B"	"C"	"D"
PVDF400-7940-31F-0sR	320 ft ² 29.7 m ²	40 in 1016 mm	38.5 in 978 mm	7.9 in 201 mm	1.14 in 28.9 mm

Operating Parameters

Model Number	Feed Flows	Inlet Press	Outlet Press	Permeate Output A / C*	Max Cleaning Temp	pH Range
PVDF400-7940-31F-0sR	100 gpm (380 Lpm)	50 psi (3.4 bar)	20 psi (1.4 bar)	4.6 - 2.9 gpm (17 - 11 Lpm)	120°F 49°C	CIP: 1 - 12 OP: 2 - 11

Note: Anodic and Cathodic permeate output will vary depending on system design and paint bath chemistry.

PVDF Ultrafiltration membrane in these elements is patent applied for.



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