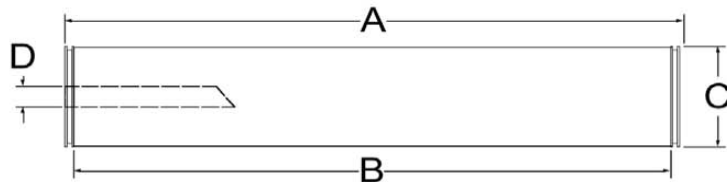


8" SPIRAL ELECTROCOAT ELEMENT MODEL NO. PVDF400-7640-31F

Replaces:

Synder/eMT Model No. V62-7640-H, V62-7640-HS

PTI Model No. EP7640-BS01-H6, EP7640-BS01-H7-HL



Physical Dimensions

Model Number	Weight	Area	"A"	"B"	"C"	"D"
PVDF400-7640-31F	37 lb 16.8 kg	275 ft ² (25.5 m ²)	40in (1016 mm)	38.5 in (978 mm)	7.4 in (188 mm)	1.29 in (33 mm)

Operating Parameters‡

Model Number	Feed Flow	Inlet Press	Outlet Press	Permeate Output A/C	Max.Temp. Cleaning	pH Range
PVDF400-7640-31F	70 US gpm 265 lpm	50 psi 3.4 bar	20 psi 1.4 bar	4.4 - 2.8 gpm 17 -10 lpm	120°F 49°C	CIP: 1 - 12 OP: 2 - 11

‡ Recommended Nominal Values. Consult factory for detailed operating and cleaning instructions.

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



Thailand & Malaysia



160 Soi Sibumphen, Rama 4 Rd, Yannawa, Bangkok 10120

Tel: 02711-9185-6-8

Fax : 02711-9189