

Electro-coating

PV400-4040-31F

Product Description

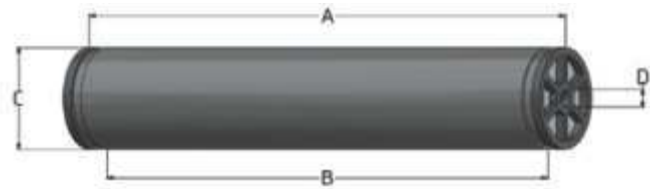
Part Number	Item ID	Membrane	Membrane area	Spacer	Construction / Housing	O-Ring Permeate	Seal
SEP800	PVDF400-4040-AF-Ei1D	PVDF	75ft ² (7.0m ²)	31mil (0.76mm)	Glass fibre	EPDM Silicone free	EPDM

Operating Parameters

Paint Flow	Inlet Pressure	Outlet Pressure	Max. Permeate Pressure	Maximum feed side pressure drop	Max. Cleaning Temp	pH Range
20 gpm (4.5m ³ /h)	50 psi (3.4 bar)	20 psi (1.4 bar)	5 psi (0.34bar)	35 psi (2.4 bar)	120°F (49°C)	CIP: 1.5 – 10.5 OP: 2-10

Physical Dimensions

Housing Length incl. ATD "A"	Element Length "B"	Element OD "C"	Permeate ID "D"
40 in (1016 mm)	38 in (965 mm)	4 in (102 mm)	0.625 in (15.9 mm)



Packaging Detail

Element Shipping Weight	Element Working Weight	Element packaging
8lb (2.7 kg)	12lb (2.7kg)	1.118x150x150 mm 2.7kg

PV400-4040-AF-Ei1D

This standard ECOAT element can be used with both cationic and anionic paints. It can also be used as a replacement element with Nadir, Koch and LuV systems.

Authorised Distributor

**Geofluid Processors Private Limited**

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