

	Membrane Element	ESPA4-4040
Performance:	Permeate Flow:	2,500 gpd (9.46 m ³ /d)
	Salt Rejection:	99.2 % (99.0 % minimum)
Гуре	Configuration: Membrane Polymer: Membrane Active Area:	Spiral Wound Composite Polyamide 85 ft ² (7.9m ²)
ensure the best perform	Maximum Applied Pressure: Maximum Chlorine Concentration: Maximum Operating Temperature: pH Range, Continuous (Cleaning): Maximum Feedwater Turbidity: Maximum Feedwater SDI (15 mins): Maximum Feed Flow: Minimum Ratio of Concentrate to Permeate Flow for any Element: Maximum Pressure Drop for Each Element: n here are for general use. For specific projects, nance and longest life of the membrane. See Hy aning pH, and cleaning temperatures.	
est Conditions	is initial (data taken after 30 minutes of operation), b 500 PPM NaCl solution 100 psi (0.7 MPa) Applied Pressure 77 °F (25 °C) Operating Temperature 15% Permeate Recovery	based on the following conditions:
	6.5 - 7.0 pH Range (Data taken after 30 minutes of operation)	
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		PERMEATE CONCENTRATE
	A, inches (mm) B, inches (mm) C, inches	(mm) Weight, lbs. (kg)
		19.1) 8 (3.6)
	40.0 (1016) 3.95 (100.3) 0.75 (1	mm) re supplied with a brine seal, interconnector, and o-rings. Eleme