

TYPE	Configuration:		Membrane PolyMer:		Brine Spacer Material:	
	Spiral Wound		Composite Polyamide		Polypropylene	
SPECIFICATION	Permeate Flow:		Minimum Rejection			
	220 GPD		95,00%			
TEST CONDITION	Solution NaCl	Applied Pressure	Operating temperature	Permeate Recovery	pH Range	
	500 ppm	65 psi (4,5 Bar)	77 °F (25 °C)	30,00%	6,5 – 7,0	

DIMENSIONS



DRY PACKAGING

Maximum Operating Limits

Operating Pressure	Temperature	Pressure Drop	Chlorine Concentration
125 psi (8,6 bar)	95 °F 35 °C	10 psi (0,7 bar)	< 0,1 ppm

The customer is fully responsible for the effects of incompatible chemicals on elements. The presence of free chlorine and other oxidizing agents will cause membrane failure, the damage is not covered under warranty. Filtech believes the information and data contained herein to be accurate and useful. The information and data are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. Filtech assumes no liability for results obtained or damages incurred through the application of the presented information and data. It is the user's responsibility to determine the appropriateness of Filtech's products for the user's specific end uses. No performance warranties are given; all implied warranties of merchant ability or fitness for a particular purpose are expressly excluded. Consult factory for detailed warranty information. We reserve the right to modify or amend specifications without prior notice.

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