

Protec Pressure Vessels PRO-8-1200-MSP

PRO-8-1200-MSP



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The PROTEC Model PRO-8-1200-MSP is designed for continuous use as housing for membrane filtration elements to purify typical brackish waters at any positive pressure up to 1200 PSI.

What separates this MSP model from the traditional side port is the addition of the 3 " port designed specifically for systems using multiple port technology.

The PRO-8-1200-MSP will accommodate any make of eight-inch nominal diameter spiral-wound element as well as many hollow fiber elements. The element interface hardware for the specified element is supplied with the vessel.

The Model PRO-8-1200-MSP has been designed to meet the standards of the American Society of Mechanical Engineers (ASME), Boiler and Pressure Vessel Code, Section X. At an additional cost, vessels can be inspected during fabrication by an ASME Authorized Inspector and Code stamped.

Design Pressure	1200 PSI	Operating pH Range	3-11
Minimum Operating Temp.	20°F	Cleaning pH Range (less than 30 min)	2-12
Maximum Operating Temp.	120°F		
Factory Test Pressure	1320 PSI	Application	Typ. Brackish Water
Burst Pressure	7200 PSI		

