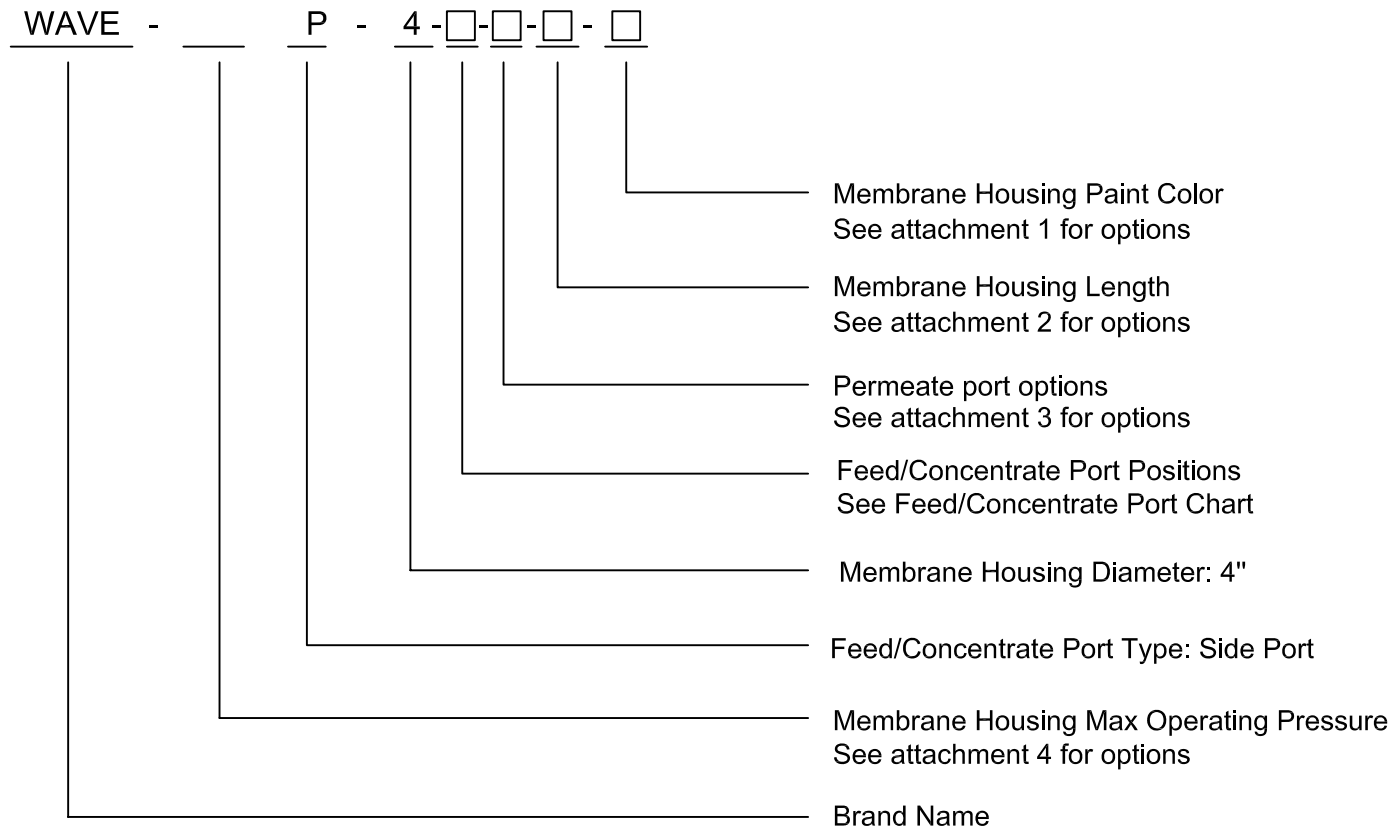


Membrane Housing Specification Chart



Attachment 1: Membrane Housing Paint Color Options

	White	Blue
Code	WH	BL

Attachment 2: Membrane Housing Length Options

F (Dash)	1	2	3	4	5	6
Code	1	2	3	4	5	6

Attachment 3: Permeate port options

	1/2" NPT	1/2"BSPP	1/2"BSPT
Code	P	R	S

Attachment 4: Membrane Housing Max. Operating Pressure Options

	300Psi	450Psi	1000Psi
Code	300	450	1000

Ordering:

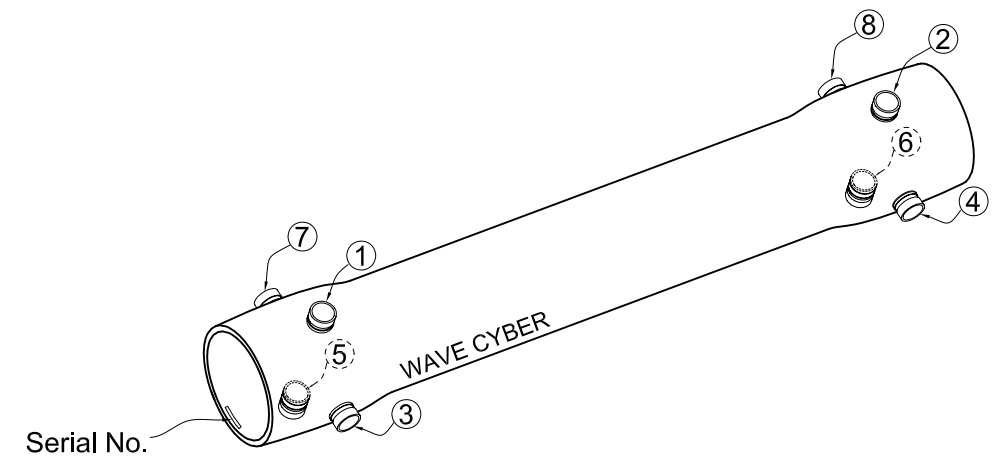
Model: _____

Quantity: _____

Contact Person: _____

Contact: _____

Feed/Concentrate Port Chart



This chart is used to specify the location of the ports for each different vessel configuration in the system. Always use this chart to specify proper side port locations. If you have any questions, call the factory. Please use this chart as follows:

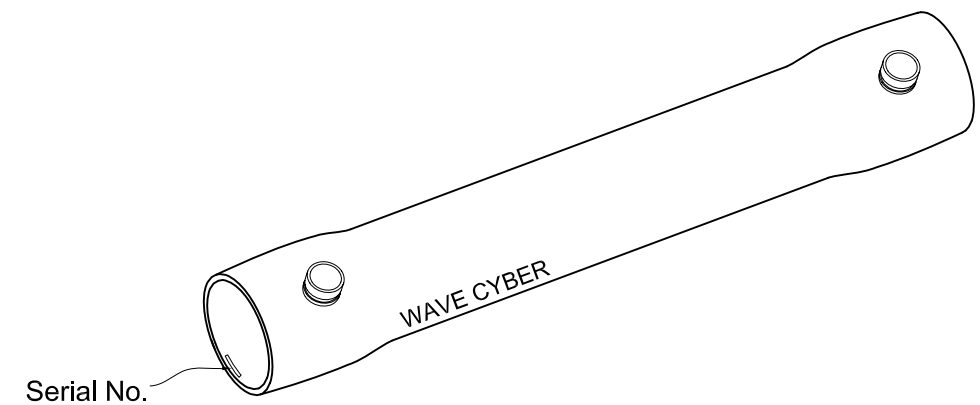
- Determine the proper port location and quantity for each vessel.
- Starting at the serial number end, enter the location of the first port followed by the location of the second port (if any). Repeat this for each port on the serial number end.
- Moving to the opposite end, enter the location of the first port followed by the location of the second port (if any). Repeat this for each port on this end.
- Enter this information at the bottom of the ordering page for each vessel configuration.

Port Size Code	
Q	1" Mechanical Coupling
K	1" Mechanical Coupling (3/4" NPT)

Serial No. End
 Opposite End

EXAMPLE

This example is provided to show you the proper way to specify your port locations. Please understand this example before filling out the ordering page. For questions concerning the use of this chart, please call the factory.



Standard Model: WAVE-300P-4-1Q2Q-P-1-WH—4", 300PSI Side port, Orientation-0°, Permeate Port Thread-NPT 1/2", Dash 1, White Paint