

8" SP-MSP VESSEL QUOTE REQUEST & ORDER FORM



This form is required to accompany all purchase orders for vessels. Submit a valid quotation with the PO and order form. **Note: Missing order information will delay processing your order.**

For formal quotations, please submit this form to your account manager or directly to the customer service.

USA: orders.paa@protec-arisawa.com Drawings available at protec-arisawa.com

Customer: _____ PO/Project #: _____

» **Vessel Replacement:** Is this for a vessel replacement?

If yes, please write the model, manufacturer name and serial number: _____

» **LOCKING TYPE:**

» **PRESSURE & NUMBER OF MEMBRANES:**

[Low Pressure Models](#)

[High Pressure Models](#)

A (Pressure)

B (Length)

Notes: B (Length): 40" Membrane

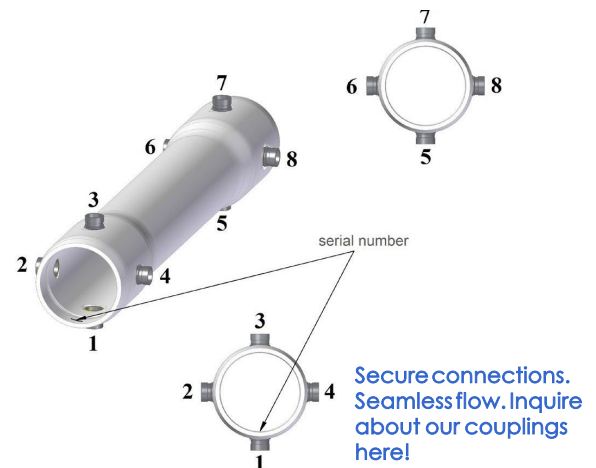
» FEED/CONCENTRATE PORT CONFIGURATIONS:

Port Size Code:

SP		
D	1½"	IPS Grooved End
E	2"	IPS Grooved End
F	2½"	IPS Grooved End
U	1½"	Sanitary
S	2"	Sanitary

MMSP		
L	4"	IPD Grooved End

MSP		
P	1½"	IPS Grooved End
H	2"	IPS Grooved End
J	2½"	IPS Grooved End
K	3"	IPS Grooved End
L	4"	IPD Grooved End
Z	1½"	Sanitary
Y	2"	Sanitary
X	3"	Sanitary



Fill out the feed/concentrate port requirements in the space below

Vessel #	Qty	SP/MSP	Port 1	Port 2	Port 3	Port 4	Port 5	Port 6	Port 7	Port 8
1										
2										
3										
4										
5										
6										

Refer to specific vessel drawing for port span measurements

SP: ☐ Standard - P1 port to port span

☐ Option - P2

☐ Option - P3

MSP: ☐ Standard - P3 port to port span

☐ Option - P1 (only available in 300 and 450 PSI)

MMSP: (600, 1000, 1200 PSI vessels with any 4" ports must be MMSP)

☐ Standard - P3 port to port span

» EXTERIOR FINISH:

- ☐ **Standard**– White, UV resistant, high gloss polyurethane coating over a smooth surface
- ☐ **Option**- Other color - please provide RAL number (50 +vessels) **RAL Code:** _____

» CERTIFICATIONS:

- ☐ **Standard**- ASME design, certified by Protec Arisawa (Not code stamped)
- ☐ **ASME**- ASME Code Section X, RP stamped, certified by an ASME Authorized Inspector
- ☐ **National Board**- ASME Code Section X, RP stamped, per above and registered with the National Board
- ☐ **CRN**- CRN (Providence and National Board required): _____

Other quality requirements- _____

» SEAL PLATE:

Noryl (standard and for high temp)

» PERMEATE PORT:

Material

Feed End- Connection Type

Material

Concentrate End- Connection Type

» MEMBRANE ADAPTER:

Permeate water tube (PWT) diameter of membrane being used:

1.125" (mm) Standard, Noryl only

Feed: thru solid Concentrate: thru solid

1.5" (mm) PVC or PET for high temp.

Feed: thru solid Concentrate: thru solid

Other: _____

» THRUST CONE:

Material: ☐ PVC (Standard) ☐ Noryl (High temp application)

» CUSTOM VESSEL OPTIONS:

- ☐ Check here for no lube on any parts (water based glycerin is standard lubricant)
- ☐ Check here for high temperature continuous operation up to 176 F (80 C), max 185 F (85 C) for 30 minutes at 25 PSI (1.7 Bar) (No PVC parts can be selected)

» Other special requirements: