750II SENSOR SELECTION GUIDE Conductivity/TDS, and Resistivity Monitor/controllers



FEATURESWITH T-FITT	ING (BY CUSTOMER)	^{MSEATTON}	SUBMERSIO.	r Ow THRO.	ACCH REALER	NEDIUM RANG	105	Max pressing	ter realmes
CS10 CS10LS 316SS TEFLON®*		3/4" NPT STD 1/2" NPT OPT	•	•	•			100 psi/6,9 bar at 100°C/212°F	High Purity Water
CS40 CS40HT (Temporarily unavailable; contact manufacturer) 316SS TEFLON®*	Shown w/optional wet-tap valve & junction box	3/4" NPT • 1" NPT VALVE	•	•	•	•	•	100 psi/6,9 bar at 120°C/248°F	Valve Insertable Wide Range of Measurement
CS41 CS41HT ^{316SS} TEFLON®*		● 3/4" NPT	•	٠	•	•		100 psi/6,9 bar at 150°C/302°F 250 psi/17,2 bar at 205°C/401°F (HT OPTION) 400 psi/27,6 bar at 100°C/212°F	Boiler & Condensate Service
CS50 316SS CPVC		● 1" NPT	•	•	•	•		100 psi/6,9 bar at 95°C/203°F	Low Cost
CS51 CS51LC CS51LS CS51R 316SS, TEFLON®*		3/4" NPT STD 1/2" NPT OPT	•		•	•		100 psi/6,9 bar at 100°C/212°F	Low Cost Small Size
CS52 316SS CPVC/ TEFLON®*/ KYNAR®**		9 3/4" NPT		•			•	100 psi/6,9 bar at 95°C/203°F	High Range Low Cost
CS60 316SS TEFLON®*/ KYNAR®**		• 1" NPT	•	•	•	•		100 psi/6,9 bar at 120°C/248°F	Excellent Chemical Resistance
CSA CSATC CSAR ^{316SS} ABS PLASTIC		9 /4" NPT		٠		•		75 psi/5,2 bar at 60°C/140°F	Extremely Low Cost
Sanitec Fitting Option All CS10 & CS51 MODELS	316SS-TEFLON®*	MULTIPLE SIZES AVAILABLE		•	•	•		100 psi/6,9 bar at 120°C/248°F	Sanitec Fitting excellent for sanitary applications

* Teflon® is a registered trademark of DuPont. ** Kynar® is a registered trademark of Atochem.



Industry Leader in RO Expertise and Membrane Applications since 1983™

2450 Business Park Dr., Vista, CA 92081 🖀 (760) 727-3711 🖷 (760) 727-4427 www.appliedmembranes.com
sales@appliedmembranes.com



© Myron L Company 2009