



PRO.THERM

PROCESS AND THERMAL SYSTEMS

**STEAM GENERATION, HEAT TRANSFER
& ENERGY CONSERVATION SPECIALISTS**

Water Softener Inquiry Sheet

WATER QUALITY			
Total Hardness (ppm as CaCO ₃)			
Iron Content (ppm)			
Total Dissolved Solids (TDS, ppm)			
Approximate Average Water Temperature (F)			
Water Analysis Available (If yes, attach)	Yes	No	
WATER USAGE			
Daily Service Hours (Hrs.)			
Expected Continuous Flow Rate (GPM)			
Expected Peak Flow Rate (GPM)			
Estimated Usage (Gallons/Day)			
Desired Time Between Regens (Hrs.)			
WATER PRESSURE, PIPING, SOURCE			
Available Inlet Water Pressure			
Service Pipe Size			
Water Source (Municipal, Well, Other Specified)			
CONFIGURATION (Check All Applicable)			
Regen Based on Metered Volume	Triple Parallel		
Twin Alternating	Additive Flow System Controls		
Twin Parallel	Other (Specify):		
ADDITIONAL OPTIONS (Circle an Option for Each)			
Brine Recovery/Salt Saver System	Yes	No	
ASME Code Vessels (Stamped & Registered)	Yes	No	
Pre-Assembly Type	Modular	Skid-Mount (Pre-Piped, Pre-Wired)	
Vessel Preference	Fiberglass	Lined Steel	
Piping/Valve Preference	Steel/Iron	PVC/Plastic	
Bulk Brine Maker & Transfer Pump	Yes	No	
Water Use (If Other, Specify)	Boiler	Process	Domestic Other
	Other:		
REQUIRED DELIVERY DATE			
CONTACT INFORMATION			
Name:	E-mail:		
Company:	Phone:		
Address:	Cell:		
	Fax:		

*Attach Additional Sheets if Needed