

SCOR Applications Work Sheet Thermal Differential Switch

Fax us at 913-888-0767 with the following information.	
Buyer/Engr. Name	Phone
Title	Fax
Company (End User)	E-mail
Address	
City State	e Zip Code
Application Level	Flow
Vessel Shape 🛛 Vertical Cylinder 🗍 Horizontal Cyclinder	
Pipe/Vessel Material	Pipe Size and Schedule
Power Supply	Process Connection
Process Media	Ambient Temperature
Operating Pressure Range	Maximum Pressure
Operating Temperature Range	Maximum Temperature
Solids (%)	Turbulence Yes No
Specific Gravity	
Viscosity (cp)	Vibration/Mixing Yes No
Foam Yes No Flow Rate (FPS, GPM, etc.)	
Set By: Set By: On Location	
Please attach a sketch or drawing indication mounting location, other connections and internal obstructions.	
14685 W. 105th Street, Lenexa, KS 66215 913-888-263	0 800-676-6794 Fax 913-888-0767 www.sorinc.com