

## HEAT EXCHANGER APPLICATION SHEET

### Heat Exchanger Type:

<input type="checkbox"/> Immersion	<input type="checkbox"/> Clamp-on	<input type="checkbox"/> Bank Assembly	<input type="checkbox"/> Bank Assembly
<input type="checkbox"/> Intergral	<input type="checkbox"/> Other:		

### Application Data:

Tank Size:	Tank Volume:	Round	<input type="checkbox"/>
Rectangular	<input type="checkbox"/>	Vertical	<input type="checkbox"/>
Width:		Diameter:	
Length:		Side wall:	
Height:		Bottom head type:	
Tank Insulation:	Thickness:	Type:	
Tank Location:	<input type="checkbox"/> Indoor	<input type="checkbox"/> Outdoor	
Tank Top:	<input type="checkbox"/> Open	<input type="checkbox"/> Covered	
Tank agitation:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	

### Product (Inside of Tank):

Fluid Type:		Known Properties:	
Starting Tank Temperature:		Specific Heat:	
Ending Tank Temperature:		Specific Gravity:	
Time allowed:		Thermal Conductivity:	
		Viscosity:	

### Service Medium (Inside of Plate):

Medium Type:			
Supply Pressure:		Allowed Pressure drop:	
Supply Temperature:		Max return Temperature:	
Flow Rate:			



# SOUTHEAST THERMAL SYSTEMS

WWW.SETHERMAL.COM

SALES@SETHERMAL.COM

phone: 704-399-4248