MUELLER

Temp-Plate® Panel Design

Date: _____

Company Name: _____

Contact Person: _____

Address: _____

City: _____   State: _____   Zip: _____

Phone: _____   Email: _____

I am looking for:

☐ Immersion   ☐ Clamp-On   ☐ Shell Section   ☐ Bank   ☐ Dimpled Jacket

☐ Other: _____

I KNOW WHAT I NEED:

Quantity: _____   Size (in): Width: _____ x Length: _____

☐ Flat —or— ☐ Rolled   If Rolled, Diameter: _____   on: ☐ Width —or– ☐ Length

Media in Panel: ☐ Water   ☐ Steam   ☐ Other: _____

Panel Material: ☐ 304L S/S   ☐ 316L S/S   ☐ C/S   ☐ Other: _____   Gauge Preference: _____

ASME Code: ☐ Yes   ☐ No   Connection Sizes: ☐ ¾"   ☐ MPT

Additional Details: _____   ☐ 1"   ☐ FPT

_____   ☐ 1½"   ☐ RFWN

_____   ☐ 2"   ☐ RFSO

I DON'T KNOW WHAT I NEED. PLEASE HELP:

Tank Information

Tank is: ☐ Vertical   ☐ Horizontal   Straight Side: _____   Diameter: _____

–or–   ☐ Rectangular: Length: _____ x Width: _____ x Height: _____

Tank has: ☐ Closed Top ☐ Open Top   Insulation (Thickness): _____   Agitation (hp): _____

Tank Location: ☐ Inside   ☐ Outside   Ambient Temperature: _____   Wind Speed: _____

Product (in the tank):

☐ Water   ☐ Other: _____   Properties of Other: Specific Gravity: _____

I need to maintain @: _____ °   Specific Heat: _____

–or– Heat from: _____ to: _____   Thermal Conductivity: _____

–or– Cool from: _____ to: _____   Viscosity: _____

Time allowed for heating and cooling: _____

Medium (in the panel):

☐ Steam   ☐ Water   Details of Medium: Pressure: _____

☐ E.Glycol: _____ % ☐ P.Glycol: _____ %   Flow Rate: _____

☐ Other: _____   Temperature In: _____

          Pressure Drop Allowed: _____

☐ External Load Description (Parts added, etc.): _____

*** Please send any sketches or tank drawings that are applicable.***   (8/15) O-1049