

Let Us Get The Right Power Blanket Fit For You



Name:_____ Phone:_____

Email:_____ Company/Job Title:_____

Which of these best describes the system requiring heat:

Drum/bucket Tote Tank Gas Cylinder

Pipe Flat Surface Vertical Flat Surface Horizontal

Can you provide drawings and/or photos? Yes (please attach) No

What are the critical dimensions of the system? (Please see measurement guide)

What material is the container or surface made of (i.e. tank wall, drum wall)? How thick?

What is the substance being heated (i.e. water, oil, pipe contents, concrete, frozen ground)?

Is this a flowing system? If so, what is the flow rate (include units, gpm, cfm, etc.)?

What is the coldest expected ambient temperature (include units, °F, °C)?

What is the maximum expected wind velocity (include units, mpg, km/h, etc.)?

Are there other environmental conditions that may be relevant?

What is the beginning temperature of the substance or contents (include units, °F, °C)?

What is the desired final temperature of the substance or contents (include units, °F, °C)?

What temperature range is acceptable?

Are there upper or lower temperatures where the substance or contents will be damaged?

Is there a time frame requirement for the initial heating?

What power source is preferred (120, 208, 240, DC)?

How far away is the power source (cord length)?

Do you require Class I Division 2 certified product?

Do you require UL/CSA certified product?

How many units do you need now and in the future?

What is the required delivery date?

What is your current solution for your problems/issues?

What happens when your application freezes or fails? What is the loss (labor, cost, time, frustration) associated with your application when it doesn't work?

Other comments:

Site: www.clarionmunicipal.com/power-blanket.html

Phone: (+1) 863-261-8388

Fax: (+1) 863-261-8389

Email: info@oneclarion.com

PLEASE INSURE THE ACCURACY OF THIS FORM, THIS IS THE DESIGN REQUEST FORM, BLANKETS WILL BE DESIGNED AS SPECIFIED ON THIS FORM.

