

Date _____ Job Reference _____
Company Name _____
Address _____
City _____ State _____ Zip _____
Customer Contact _____ Phone No. _____
E-Mail Address _____
Site Delivery Requirement: _____



iHeat Tubing Design Guide

Download the form and fill out all known information. Once complete, email to tubingbundle@indeeco.com

APPLICATION INFORMATION:

Maintain Temp: _____	Site Low Ambient Temp: _____	Site High Ambient Temp: _____	Overall Quantity: _____	Individual Lengths Required (if applicable): _____
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TUBE INFORMATION:

TUBE 1		TUBE 2		TUBE 3		TUBE 4	
Tube Quantity: _____		Tube Quantity: _____		Tube Quantity: _____		Tube Quantity: _____	
Tube Material: _____		Tube Material: _____		Tube Material: _____		Tube Material: _____	
Wall Thickness: _____		Wall Thickness: _____		Wall Thickness: _____		Wall Thickness: _____	
Tube Outer Diameter: _____		Tube Outer Diameter: _____		Tube Outer Diameter: _____		Tube Outer Diameter: _____	
Heated	UnHeated	Heated	UnHeated	Heated	UnHeated	Heated	UnHeated

COMPONENTS (IF APPLICABLE)

Wire #1	Wire #2	Wire #3
# of Wires: _____ Wire Size: AWG _____	# of Wires: _____ Wire Size: AWG _____	# of Wires: _____ Wire Size: AWG _____

TRACER INFORMATION (IF APPLICABLE)

<u>Electric Tracer (if applicable)</u>	
Voltage: _____	Hazardous Area Classification: _____
<u>Steam Tracer (if applicable)</u>	
Heavy Trace: _____	Light Trace: _____
Steam Pressure: _____	Steam Temp: _____
Steam Tracer Material (316 ss standard): _____	
Tube Outer Diameter: _____	Tube Wall Thickness: _____

CONTROL METHOD / TEMPERATURE SENSING (IF APPLICABLE)

Line Sensing Thermostat: _____	Electronic Controller: _____
RTD	Thermocouple/Type
Factory Installed	PFA TS Tube

SPECIAL NOTES:

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