

Temperature Maintenance of Metal Pipes < 100 °C

Design Date

Design Details		Pipe Dimensions		Design Temperatures (°C)	
Design Ref No	<input type="text"/>	Pipe Bore Diameter (mm)	<input type="text"/>	Ambiant Temperature	<input type="text"/>
Design Title	<input type="text"/>	Pipe Outer Diameter (mm)	<input type="text"/>	Maintain Temperature	<input type="text"/>
Description	<input type="text"/>	Pipe Length (m)	<input type="text"/>	Max Process Temperature	<input type="text"/>
Prepared By	<input type="text"/>	Pipe Insulation Details		Design Considerations	
		Insulation	<input type="text"/>	Safety Factor	<input type="text"/>
		Insulation K Value (W/mk)	<input type="text"/>	Allow Spiral Tracing	<input type="text"/>
		Insulation Thickness (mm)	<input type="text"/>	Voltage (v)	<input type="text"/>
				Fluoropolymer Jacket	<input type="text"/>



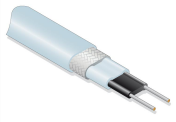

Best Solution

Heat Loss

Heater Selection

Total Metres

All Solutions

Heater Image	Heater Reference	OK	Max Withstand	Cable Output	Spiral Ratio
	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>