

# Request for Quote: PX Pipe Trace

ENGINEERING  
TOMORROW



Name: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Location: \_\_\_\_\_ Project: \_\_\_\_\_

Distributor/Representative: \_\_\_\_\_

Voltage:  120  208  240  277

Pipe Material:  Cast Iron  Steel  PVC  Other: \_\_\_\_\_

	Diameter	Length	Insulation Thickness & Type
Pipe #1			
Pipe #2			
Pipe #3			
Pipe #4			

### Pipe Location:

Ordinary (Explain): \_\_\_\_\_

Hazardous (Explain): \_\_\_\_\_

Corrosive (Explain): \_\_\_\_\_

High Temp. (Explain): \_\_\_\_\_

### How Many:

Valves: # \_\_\_\_\_

Elbows: # \_\_\_\_\_

Flanges: # \_\_\_\_\_

Supports: # \_\_\_\_\_

Is this for Freeze Protection? \_\_\_\_\_

Is this for Pipe Temperature Maintenance (what temp. would you like to maintain)? \_\_\_\_\_

\_\_\_\_\_

What is the lowest Ambient Temperature?: \_\_\_\_\_

Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Request for Quote: PX Pipe Trace**

ENGINEERING  
TOMORROW



**Please provide sketches, photos, drawings, etc.**