

Trace Heating Information Requirements for Pipelines

Date:	Date required:	Qty:	Order Number :
Customer Name:		Mobile:	
Contact Person:		Telephone:	
Email:		Fax:	
Delivery Y/N, Address:		Postal Address:	

(1) **Temperature to be maintained:** _____ (° C)

(2) **Minimum Ambient Temperature:** _____ (° C)

(3) **Voltage:** _____ Single Phase

(4) **Nominal Bore Pipe Diameter (Outer Diameter mm)**

8NB (14mm) 15NB (21mm) 20NB (27mm) 25NB (34mm) 32NB (42mm) 40NB (48mm) 50NB (60mm)

65NB (76mm) 80NB (89mm) 100NB (114mm) 150NB (168mm) 200NB (219mm) 250NB (273mm)

(5) **Pipe Length :** _____ (m)

(6) **Inline Equipment:**

Number of Flanges _____, Number of Valves _____, Number of Pumps _____, Pipe Supports _____

(7) **Insulation thickness :** _____ (mm)

(8) **Explosion proof Hazardous area classification required** – Yes / No

If Ex area, will need to know the Temperature Class – T1, T2, T3, T4, T5 or T6

(9) **Must the heater heat up in a certain time limit** - Yes / No

If YES, will need to know ▲ T (° C), rate in kilograms/hours, product and Electric power supply available

(10) **Temperature Control required** – Yes / No

- If YES
- | | |
|---|---|
| <input type="checkbox"/> Watlow Digital Controller | <input type="checkbox"/> Thermocouple / RTD |
| <input type="checkbox"/> Solid State Relay | <input type="checkbox"/> Limit Contactor |
| <input type="checkbox"/> Cynebar to build up complete Control Panel | |

(11) **Sample Available:** - Yes / No

Customer Verification _____

Email: jensen@cynebar.com.au or Fax: 07 3252 3720

(Please sign)

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