



Inline Heating Application Form

Materials Heated:

- ☐ Air ____ Saturated ____ %
- ☐ Gasses Type _____
- ☐ Liquids Type _____

Process:

- ☐ SCFM _____ GPM _____ Lbs./Min. _____
- ☐ PSI _____
- ☐ Allowable Back Pressure _____ PSI
- ☐ Single Pass _____ Recirculating _____
- ☐ Inlet Temperature _____ °F/C
- ☐ Outlet Temperature _____ °F/C
- ☐ Inlet Size NPT _____ Tube Dia. _____
- ☐ Outlet Size NPT _____ Tube Dia. _____

Area Classification:

- ☐ Safe ____ Waterproof ____ Explosionproof ____
- ☐ NEMA Rating ____ Class ____ Div. ____
- ☐ Indoor ____ Outdoor ____
- ☐ Ambient Temperature _____ °F/C

Available Power Supply:

- ☐ Voltage ____ 1-PH ____ 3-PH ____ Delta ____ WYE ____ Hz ____

Piping/Tube Size:

See control panel specification sheet for quoting.