



HYDROHEATER ENGINEERING APPLICATION DATA SHEET

FROM:

DATA FURNISHED BY:

COMPANY
ADDRESS
CITY STATE ZIP

NAME
POSITION
PHONE
DATE

HYDROHEATER SIZE WILL BE BASED ON THE FOLLOWING DATA:

FILL IN YOUR UNITS: i.e., psig, kg/cm², °C, °F, bars, lgpm, gpm, liters/min., lbs./hr., kg/hr., etc.

APPLICATION DESCRIPTION:

*FLUID CHARACTERISTICS: Abrasive, Corrosive, Thixotropic, etc.

Specific Gravity: Percent Solids Density

Specific Heat Viscosity Max. Particle Size

APPLICATION CONDITIONS:

*Vol. Flow Rate Min. Normal Max. Pipe Size

*Temperatures: Inlet Discharge °C or F.

*Pressures: Inlet Discharge

Type of Temperature Control Required: Manual Automatic

Operation Continuous, Intermittent, Variable

STEAM SUPPLY: (At Hydroheater location)

*Pressure Temperature °C or F. Quality %

Maximum Available Flow Rate Pipe Size

HYDROHEATER MATERIAL OF CONSTRUCTION: Ductile Iron Stainless Steel

Other

*Data essential to Hydroheater Sizing.

Use reverse side of this sheet for additional data or rough application sketch.

PHONE (414) 548-8900
800-952-0121
FAX (414) 548-8908
400 PILOT COURT WAUKESHA, WISCONSIN 53188