



CENTRIFUGAL PUMP SPECIFICATION WORKSHEET

Completion of this worksheet will enable us to select the appropriate pump model and motor for your specific application. If you have additional questions, please contact our inside sales department at (414) 643-1852 or email us at sales@ampcopumps.com for further assistance.

Name: _____ Company: _____

Phone: _____ Email: _____

Serial number (if this is a replacement pump): _____ Media to be pumped: _____

Operating temperature (°F): _____ Viscosity (cps): _____

Specific gravity: _____ Particulate size: _____

Performance requirements: GPM _____ TDH (PSI or Feet): _____

NPSH available: _____ Max working pressure requirement: _____

Suction line size: _____ Total elbows: _____ Total tees: _____

Total values: _____ Total line length: _____

Discharge line size: _____ Total elbows: _____ Total tees: _____

Total values: _____ Total line length: _____

Any other equipment that should be considered for pressure drop:

Discharge orientation: 45dg 90dg

Casing drain orientation side: Left or Right Center Front

Material: Ni-AL-Bz Stainless Steel Duplex 2205 Other _____

Sealing material: Buna Viton Other _____

Pump assembly: Close-coupled Frame mounted

Impeller diameter: _____

Electrical specifications: Voltage _____ Phase _____ Hz _____

Motor enclosure: _____ Ambient temperature: _____

Special motor requirements: _____