



## Transfer Pump Application Data Sheet

*Please fill out data needed to correctly size and specify the pump.*

Date \_\_\_\_/\_\_\_\_/\_\_\_\_

**Description/Name of liquid(s)/slurry:** \_\_\_\_\_

pH range (high/low/norm): \_\_\_\_\_ Temperature range/norm: \_\_\_\_\_ Specific gravity \_\_\_\_\_

Corrosives, chlorides or solvents: \_\_\_\_\_

Abrasive components: \_\_\_\_\_

Solids size (max) and description: \_\_\_\_\_

Flow rate required: \_\_\_\_\_

Current piping materials used to successfully handle liquid(s): \_\_\_\_\_

Materials of pump construction requested: \_\_\_\_\_

**Is discharge line pressurized?**

\_\_\_Y \_\_\_N

If Yes: \_\_\_\_\_ psi?

**Is destination a tank/vessel (as shown)?**

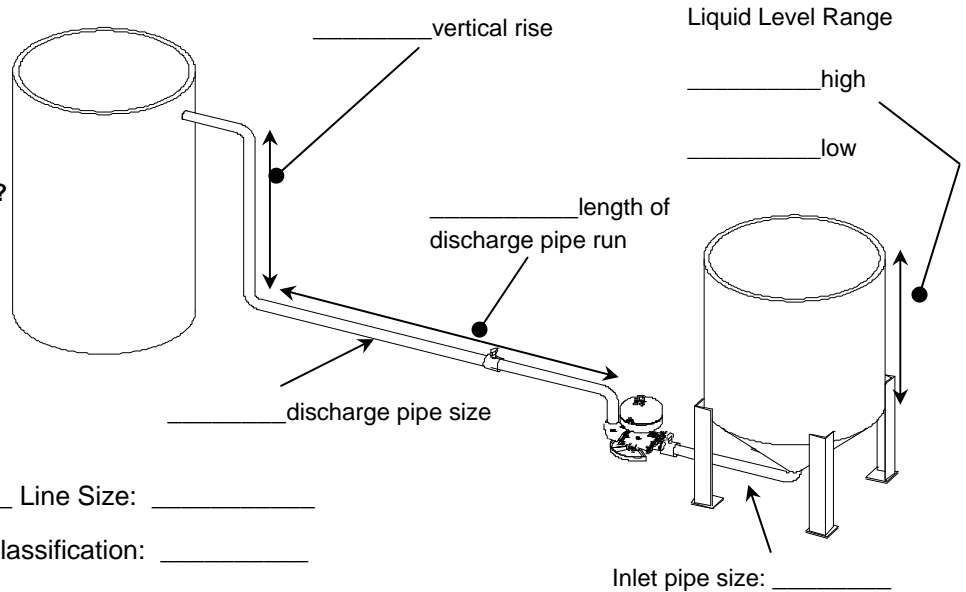
\_\_\_Y \_\_\_N

**Liquid Level Range (above floor):**

High \_\_\_\_\_ Low \_\_\_\_\_

Entry? \_\_\_ Bottom

\_\_\_ Top



Air pressure available: \_\_\_\_\_ Line Size: \_\_\_\_\_

110 vac available: \_\_\_\_\_ Electrical Classification: \_\_\_\_\_

Indoors/outdoors/temperature? \_\_\_\_\_

**End User and/or Plant Data**

**Company Name:** \_\_\_\_\_

**Location (address/city/state/zip):** \_\_\_\_\_

**Industry:** \_\_\_\_\_

Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

Fax: \_\_\_\_\_ Email: \_\_\_\_\_

**Requesting Company Information (if not End User)**

**Company Name:** \_\_\_\_\_

**Location (city/state):** \_\_\_\_\_

Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

Fax: \_\_\_\_\_ Email: \_\_\_\_\_