

# PITBULL® Pump Application Data Sheet

## Transfer and Filter-press Feed Pumps

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

Description/name of liquid(s)/slurry: \_\_\_\_\_

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

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

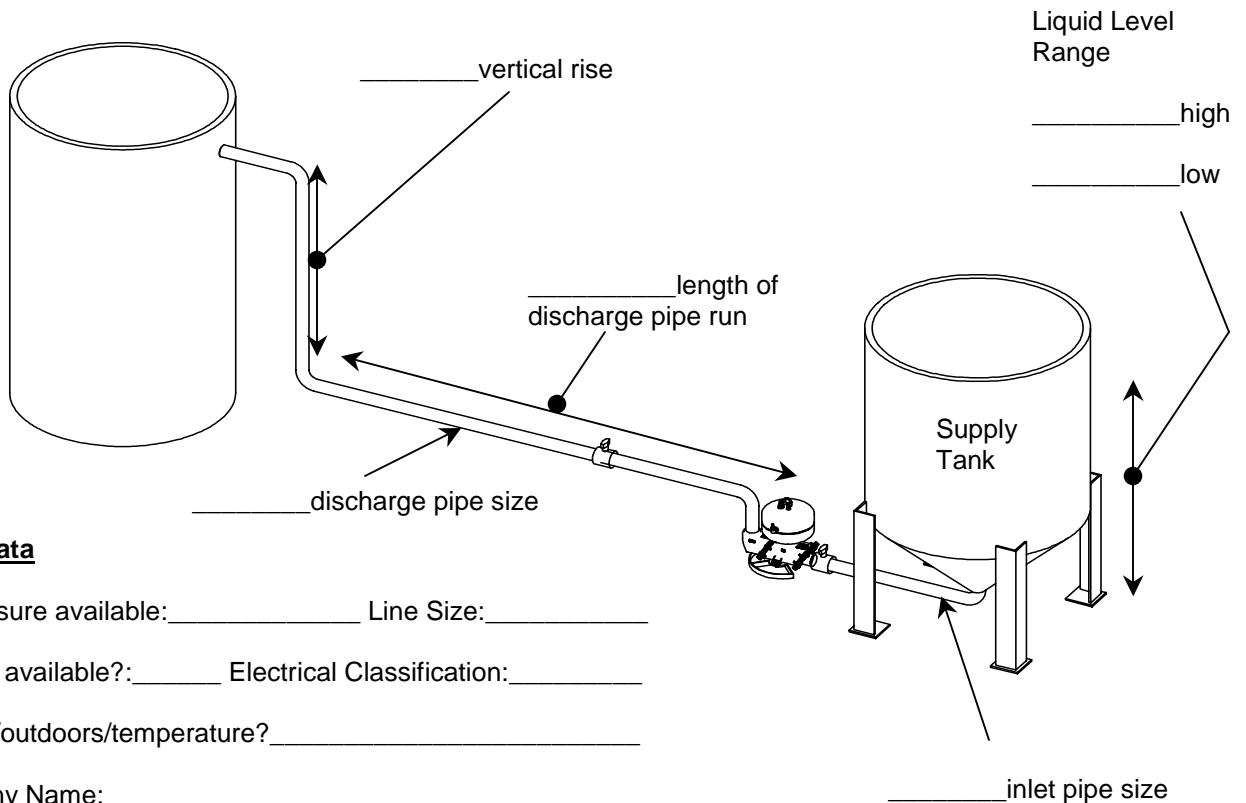
Abrasive components: \_\_\_\_\_

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

Flow rate required: \_\_\_\_\_ Pressure (full range if filter press): \_\_\_\_\_

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

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



**Plant Data**

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

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

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

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

Location: \_\_\_\_\_

Contact: \_\_\_\_\_ phone: \_\_\_\_\_

Email: \_\_\_\_\_ fax: \_\_\_\_\_

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