**Pennwalt Hose Pump Questionnaire**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **APPLICATION INFORMATION** |  |  |  |  |  |
| **Flow Rate/Fill Size:**  |       |  | **Discharge Pressure:** |       |
| Minimum: |        | Max: |        |  | Location of Output to Pump: |       |
| If Fill Size, accuracy required: |  |  | Discharge Pipe Diameter/Length: |       |
| No. of Fills per Minute: |  |  | No. of Elbows |  | Tees |  | Valves |  |
| **Fluid** (specify all components): |       |  | **Suction Conditions:** |       |
|       |  | Location of Source to Pump: |       |
| Viscosity: |        | SG |       |  | Suction Pipe Diameter/Length: |       |
| (*if unknown*) Water 1 2 3 4 5 6 7 8 9 10 Honey: |  |  | No. of Elbows |  | Tees |  | Valves |  |
| Temperature (°F): |       |  | Connection Size/Type: |       |
| Solid Content (%, type, soft, hard, abrasive, sticky, size): |       |
| Unique properties of fluid? |  |
| **Operating Environment:**  *Check all that apply:* |  [ ]  Wet [ ]  Dry [ ]  Dusty [ ]  Corrosive [ ]  Outdoors |
| Describe Environment *(include temperature):* |       |