



High Purity Northwest, Inc.  
2031 196<sup>th</sup> St. SW Ste. B102  
Lynnwood, WA 98036  
Phone: 206-782-2388  
Toll Free: 866-220-5118

Company Information

<b>Company Name:</b>	<b>Contact Name:</b>
<b>Address:</b>	<b>Email:</b>
<b>City, State, Zip:</b>	<b>Phone#:</b>

Fluid Specifications

<b>Fluid Type:</b>	<b>Fluid Mfg.:</b>	<b>Fluid Grade:</b>
<b>Fluid Viscosity:</b>	<b>Current Fluid Operating Temp.:</b>	
<b>Market &amp; Application:</b>		

Water Contamination Level

<b>Current water level (% or ppm):</b>	<b>Desired water level (% or ppm):</b>
--	--

System Location

**Probable Distance from oil source to purification/filtration system:**  
**Maximum suction & discharge head distance from the oil source to oil purification unit**  
**Ground Level:**  
**Above Ground:**  
**Below Ground:**

Misc. Questions

**Critical Oil Serviced Component Types:** (check all that apply)

<input type="checkbox"/> Servo Valves	<input type="checkbox"/> Proportional Valves	<input type="checkbox"/> Flow Control Valves
<input type="checkbox"/> Pressure Control Valves	<input type="checkbox"/> Gear Pumps/Motors	<input type="checkbox"/> Vane & Piston Pumps/Motors

**Is there a cooler on the oil system, (source), to maintain a constant fluid temperature?**       Yes       No

**What is the volume/size of the oil or hydraulic reservoir?**

**What is the operating environment temperature, (location unit will be used in)?**

**What is the desired oil temperature, (include size kW heating element)?**

**Will the unit be used in a hazardous environment? If yes, please specify:**

<b>Oil source total volume (gallons):</b>	<b>Target ISO cleanliness code:</b>
---	-------------------------------------

**Desired material of unit, (Carbon or Stainless Steel):**

**What is the contaminated oil stored in? (Reservoir, drums, totes, etc.):**

**How many access ports are on the oil storage tank, (oil source)?**

**What fittings are on the oil tank, (oil source)? (Type and diameter size): unit will be hard piped to the system**

**Available power supply, (amperage and voltage):**

**Desired oil analysis sensors on unit, (particle counter and/or moisture sensor):**

Additional Information Not Specified Above