

• This form is required to be accurately completed by the customer and submitted to Grauling Research Inc. (Grauling). Grauling will evaluate the information provided in the form before authorizing a return.

• **Grauling will not accept any pump without this completed form.**

All returns must be properly packaged, a copy of this approved form must be included in the box.

• **Equipment returned with insufficient packaging will be repackaged and invoiced. ENCLOSE THIS FORM WITH YOUR RETURN.**

• Pumps returned for repair must have the inlet/exhaust ports sealed.

• All "abandoned & unresolved returned items" will become property of Grauling after 14 days of original receipt date.

• Grauling relies on the accuracy and completeness of Customer's answers (indicated below or attached to this request) to protect Grauling employees and to comply with applicable laws to determine whether to accept the goods for service.

***All information must be complete for approval of service.**

Customer Information

Requestor Name: _____ Company Name: _____ Address: _____ _____ Telephone: _____ Email Address: _____	Date Manufacturer Model Serial #	<input style="width: 100%; height: 20px;" type="text"/> <input style="width: 100%; height: 20px;" type="text"/> <input style="width: 100%; height: 20px;" type="text"/> <input style="width: 100%; height: 20px;" type="text"/>
---	---	--

Description of Problem/ Reason for Return (Please be specific and briefly describe)

Oil Type

If applicable, please check oil type used with pump(s)

PFPE Hydrocarbon

WARNING: Always use the proper safety precautions when handling contaminated equipment. Purging the pumps can reduce the levels of damaging and dangerous contaminants, but does not eliminate the hazard. If you have any questions please call Grauling for assistance (707) 292-4758.

This equipment has been exposed to the following chemistry: (Please mark all that are applicable)

<input type="checkbox"/> Air (If no chemistry check here) <input type="checkbox"/> Ammonia (NH3) <input type="checkbox"/> Argon (Ar) <input type="checkbox"/> Arsenic (As) <input type="checkbox"/> Arsine (AsH3) <input type="checkbox"/> Boron Trichloride (BCl3) <input type="checkbox"/> Boron Trifluoride (BF3) <input type="checkbox"/> Butane (C4H10) <input type="checkbox"/> Carbon Dioxide (CO2) <input type="checkbox"/> Carbon Tetrachloride (CCl4) <input type="checkbox"/> Carbon Tetrafluoride (CF4)	<input type="checkbox"/> Chlorine (Cl2) <input type="checkbox"/> Dichlorosilane (SiH2Cl2) (DCS) <input type="checkbox"/> Ethanol (C2H6O) <input type="checkbox"/> Hexafluoroethane (C2F6) (Freon116) <input type="checkbox"/> Hydrogen Bromide (HB2) <input type="checkbox"/> Hydrochloric Acid (HCl) <input type="checkbox"/> Hydrofluoric Acid (HF) <input type="checkbox"/> Nitrogen (N2) <input type="checkbox"/> Nitrogen Trifluoride (NF3) <input type="checkbox"/> Nitrous Oxide (N2O) <input type="checkbox"/> Oxygen (O2)	<input type="checkbox"/> Ozone (O3) <input type="checkbox"/> Phosphine (PH3) <input type="checkbox"/> Silane (SiH4) <input type="checkbox"/> Sufer Hexafluoride (SF6) <input type="checkbox"/> Tetraethylorthosilicate ((C2H2O4Si) (TEOS) <input type="checkbox"/> Tetrafluoromethane (CF4 (Freon 14) <input type="checkbox"/> Trifluoromethane (CHF3) (Freon 23) <input type="checkbox"/> Trimethylboron (B(CH3)3) <input type="checkbox"/> Trimethylphosphite (C3HSO3P) (TMP) <input type="checkbox"/> Tungsten Hexafluoride (WF6) <input type="checkbox"/> Other _____ CAS# _____
---	--	--

Customer is required to provide complete details of such exposure as additional attached pages. The returned goods must be properly cleaned, decontaminated and made safe to handle before they are returned to Grauling. If Other material is marked please attach SDS sheets for each chemical.

Customer Signature _____	Date _____
Grauling Research Signature _____	Date _____

The above signed customer certifies to Grauling that all information provided in or with this request is true and complete and all returned goods have been properly and completely cleaned, decontaminated and made safe to handle. The undersigned customer hereby accepts full responsibility for, and agrees that customer will indemnify, defend and hold harmless Grauling and it employees, agents and all other persons from and against, any harm, injury, loss or expense arising from or out of the condition of the returned goods or an inaccuracy, incompleteness or misrepresentation by Customer in this Request.