

## TECHNICAL SERVICE BULLETIN #0001

### ISSUE

Refueling pump may have gears manufactured from the wrong material. The gears may swell when in continuous contact with gasoline and may cause the pump to seize.

### ACTION

Locate the manufacturer's label on the refueling pump. The manufacture date (month and year only) will be stamped in the label. If this date is from April 2005 (04-05) to August 2005 (08-05) then the pump should be replaced.



Manufacturing date is stamped in MFG label.

### PARTS REQUIRED

Contact Transfer Flow Inc. for return authorization and to acquire a new refueling pump.

QTY	Part Number	Description
1	070-FU-30574	Refueling Pump
1	070-CP-32013	¾" Plastic Plug
1	070-CP-32014	1" Plastic Plug
2	070-EL-00415	14-16 Insulated Butt Connectors

### **SERVICE PROCEDURE**

If the pump needs to be replaced, refer to the pump replacement diagram that has been provided. Follow the steps as shown. Send the old pump to Transfer Flow Inc. for reimbursement.

### **POLICY**

Transfer Flow, Inc. will reimburse up to one hour for labor. The cost of the refueling pump will be reimbursed once the old pump has been received and processed at Transfer Flow, Inc.

### **CONTACT INFORMATION**

Contact Transfer Flow, Inc. at 1-800-442-0056 or (530) 893-5209.  
Brad Fridrich, Technical Support (x34)  
Ben Winter, Sales Manager (x11)

### **ATTACHMENTS**

PBL Refueling Pump Removal Instructions (Page 3 of 3).