

**FJC Estercool Oil -**  
 #2408 (8 oz)  
 #2432 (qts)  
 #2439 (gal)



- For use with R12 & R134a
- Compatible with Mineral, Ester, Paraffin & PAG Oil
- Compatible with all components in the system
- Available with or without dye

**FJC Flush Solvent -**  
 #2032 (qts)  
 #2128 (gal)



- Compatible with R12 & R134a
- Compatible with Mineral, Ester, Paraffin, & PAG Oil.
- Environmentally Safe
- Removes contaminants, moisture, and acid

**FJC**  
 Air Conditioning Products  
 Tools, Equipment & Refrigerant

## R134a Flow Through Oil Injector ( 2 ounces)

**Part # 2738**

### Instructions

#### Flush Coupler # 2770



Use Flush Coupler to capture flush as it leaves the component being cleaned

#### Extreme Cold # 9150 & 9153



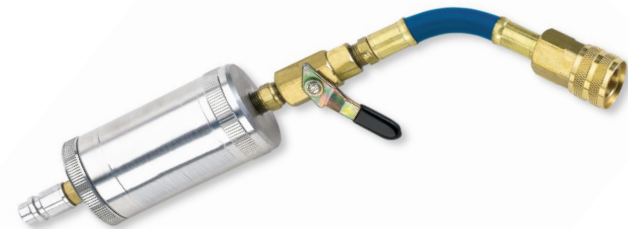
- Install in R134a Systems Only
- 2 oz R134a + 2 oz Extreme Cold
- Install in Any Mobile A/C Refrigerant
- 2 oz Extreme Cold

**FJC PAG Oil -**  
 #2468 (8 oz)  
 #2472 (qts)  
 #2475 (gal)



- For use with R12 & R134a
- Compatible with Mineral, Ester, Paraffin & PAG Oil
- Compatible with all components in the system
- Available with or without dye & viscosities of 46-100-150

#### Flush Gun Part # 2710

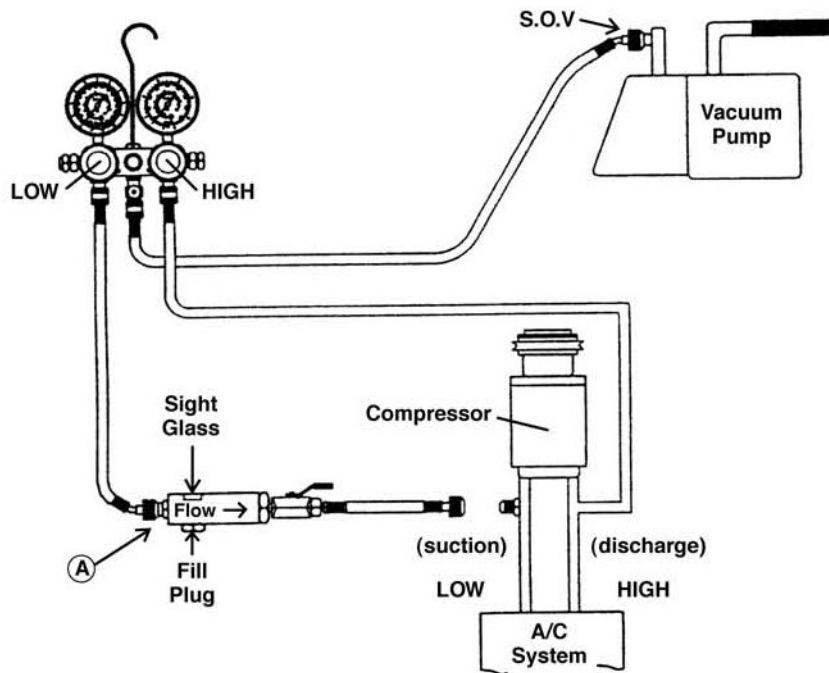


**Mail to:**  
 P O Box 499  
 Mt. Mourne, NC 28123

**Ship to:**  
 101 Commercial Dr.  
 Mooresville, NC 28115

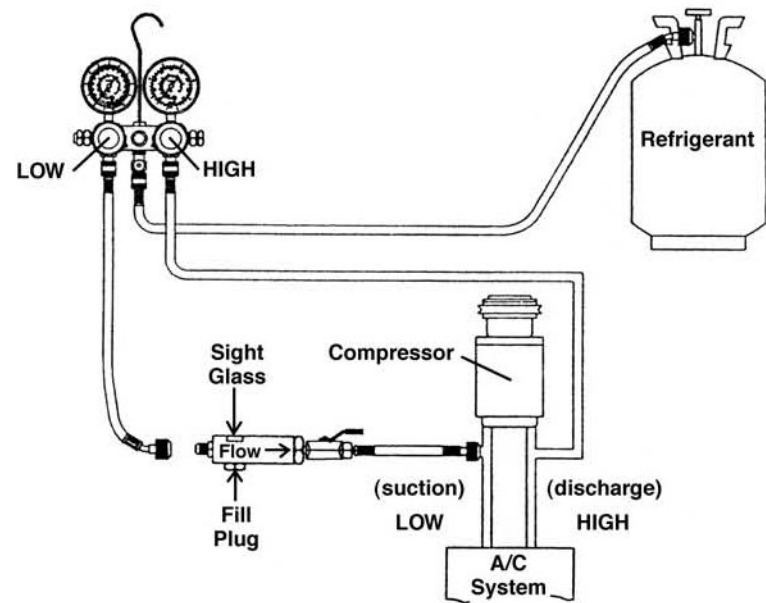
704-664-3587  
 www.fjcinc.com

**STOP Read Carefully Before Using**



**Step 1 Vacuum the Injector**

1. Connect manifold LOW side hose to injector and open injector valve.
2. Connect the yellow manifold service hose to a vacuum pump.
3. Start the vacuum pump and open the low side valve.
4. Close the lever on the injector and remove the LOW side from injector (Point A).



**Step 2 Adding Refrigerant to the Injector**

1. After vacuuming the injector, open the fill port and add the dye.
2. Close the fill port and connect the LOW side hose to the injector.
3. Connect a refrigerant supply to the yellow service hose.
4. Connect the dye injector hose to the system LOW side.
5. Start the vehicle and run the A/C on high.
6. Open the valve on the injector, the manifold LOW side and refrigerant supply.
7. Add a small amount of refrigerant to the system.
8. Locate leaks using a UV Leak Detector.

Always follow Local, State and Federal laws when performing service on an Air Conditioning System.

**WARNING:** We warranty this product to perform as stated in these directions. As we cannot control the use of this product, the guarantee shall not exceed the purchase price. We make no other warranty of any kind expressed or implied. All warranties expressed or implied including warranties on merchantability and fitness of purpose are null and void if the equipment is altered, damaged or misused in any way or if equipment is not repaired by authorized repair station using authorized parts.



**Part # 5110**  
FJC Electronic Leak Detector