

Procedure for Transmission with Thermostats

Step 1. Connect transmission machine to transmission cooler lines.

Step 2. Read PSI

Step 3. If there is no pressure then switch directional flow switch.

Step 4. If there's still no Pressure then Power Brake transmission for 2-3 minutes.

In order to Power Brake step on the brake (apply emergency brake), put transmission into drive and raise the RPM to 800-1000 maximum.

Step 5. At this point you should see a Pressure reading. If there's still no pressure, switch directional flow switch back. If you still see no pressure then you must repeat step 4.

Step 6. Now that you have a pressure reading push the PSI button again to see the temperature. Continue to power brake until the temperature reaches a minimum of 65 degrees celsius.

Step 7. Now you are able to proceed with the transmission fluid exchange.

Step 8. Continue power brake through the service and the thermostat will not close.