The hopper is at the rear of the machine. Measure parts of the injection molding machine fro

- Measure parts of the injection molding machine from the operator's side, starting from the rear.
- Measure from face of the hopper flange to first thermocouple.
- Continue measuring from thermocouple to thermocouple, from rear to front.
- The front blanket width will end at large diameter barrel (the start of the nozzle adapter).
- Measure the circumference of the barrel for each of the widths identified above. <u>Include all obstructions and projections</u>, such as a junction box.
- Write this in the circumference box below.

State Zip _____

Phone ______
Date

Fax

- Divide the circumference by 3.141 to get the O.D. (outside diameter) of the barrel. This is used as the I.D. (inside diameter) of the heater band.
- Write the heater band I.D. in the diameter box below.
- Use the table at left to select the correct size for your barrel.

