

Custom UniVest® Barrel Insulation Form

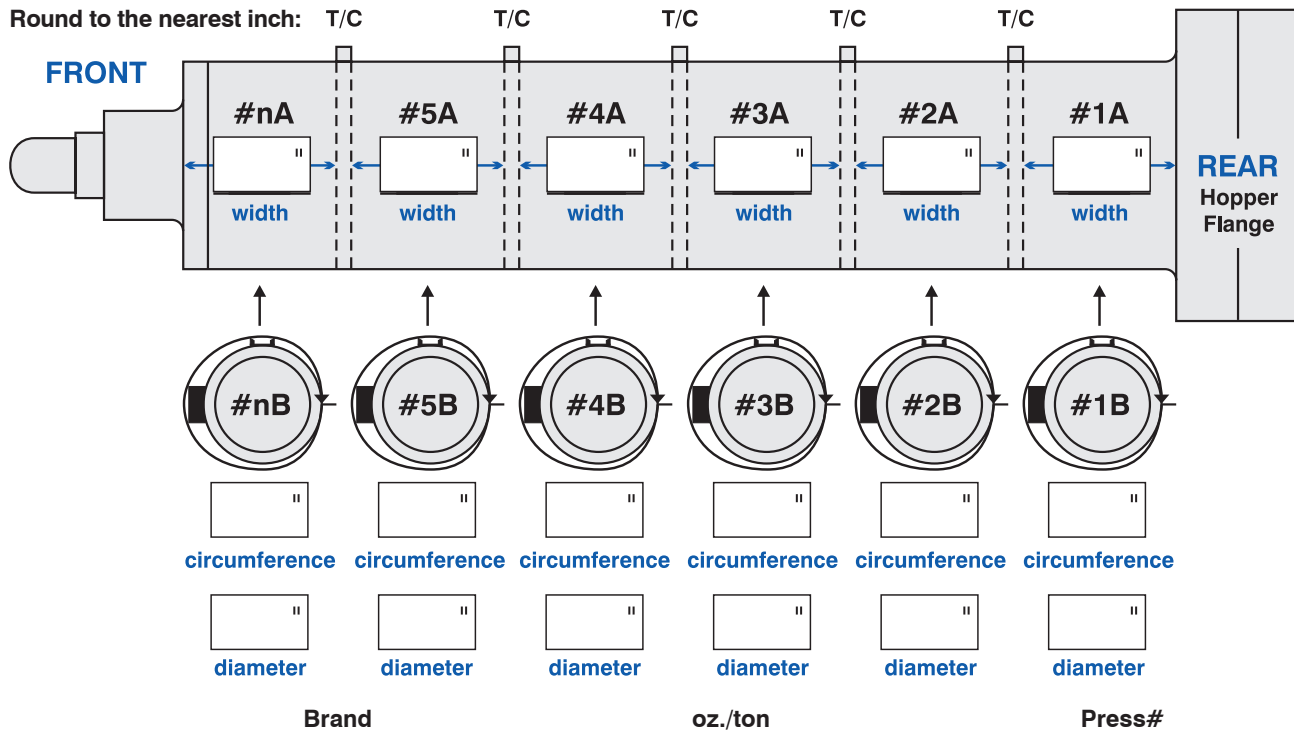
Measuring Procedure (in inches):

Use form below

- The hopper is at the rear of the machine.
- Measure parts of the barrel from the operator's side, starting from the rear.
- Measure from face of the hopper flange to first thermocouple – round to closest whole inch and write it down on the form.
- Continue to measure from thermocouple to thermocouple, moving from rear to front.

- The front blanket width will end with the large diameter barrel (the start of the nozzle adapter).
- Measure the circumference of the barrel for each of the widths identified below. Include all obstructions and projections, such as a junction box. Write this in the Circumference box below.
- Divide the circumference by 3.141 to get the barrel outside diameter. This is the I.D. (inside diameter) of the UniVest® Barrel Insulation.
- Write the I.D. in the diameter box below.

UniVest® is a registered trademark of UniTherm Insulation Systems



Injection	_____	_____	_____
Extrusion	_____	_____	_____
Blow Mold	_____	_____	_____
Other	_____	_____	_____

Date: _____ Quantity: _____ Phone: (_____) _____ Fax: (_____) _____

Name: _____ Title: _____

Company Name: _____ Email: _____

Address: _____

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