Material Information

Type ___________________ Specific Heat of Material (BTU/lb°F) ________________
(The specific heat is the amount of heat per unit mass required to raise the temperature by one degree Celsius.)

Thickness (in) ___________ Width (in) ___________ Speed (fpm) ___________

Pounds of Material Processed per Hour ________________

Current BTU Requirement (If Known) ________________________

Process Description: ____________________________________________________________________________________________