# NOTES

Sub-floor:_____ Voltage:_____
Square Footage:_____ Calculated ohms reading:_____
Floor Covering:_____ Actual ohms reading:_____

**FOR 120 VOLT INSTALLATIONS, USE THIS FORMULA:** $R = \frac{218}{L}$

**Example:** A typical 10' X 10' (100 sq-ft) room will have approximately three sheets, for a total of 30 linear feet of Heating Film. Divide 218 by 30, yielding a calculated ohms reading of 7.27.

**FOR 240 VOLT INSTALLATIONS, USE THIS FORMULA:** $R = \frac{872}{L}$

**Example:** A typical 10' X 10' (100 sq-ft) room will have approximately three sheets, for a total of 30 linear feet of Heating Film. Divide 872 by 30, yielding a calculated ohms reading of 29.07.