THERMAL INSULATION DEFINITIONS \& TABLES


U=BTU Per Sq. Ft. Per Hour Per Degree F From Air To Air. The "U" Value of a wall, roof, ceiling or floor is quite similar to both "K" \& "C" factors in that it is the measurement of the quantity of heat (BTU's) which will flow through a specific building section one foot square in area during one hour when there is a hot side to cold side temperature difference of 1 degree F . | |



