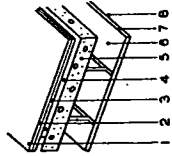


TABLE 12. COEFFICIENTS OF TRANSMISSION (U) OF CONCRETE FLOOR-CEILING CONSTRUCTIONS^a
Coefficients are expressed in Btu per (hour) (square foot) (Fahrenheit degree difference in temperature between the air on the two sides), and are based on still air (no wind) conditions on both sides.



EXAMPLE

Resistances used are given below in this table or in Table 3 or 4.

Heated room above unheated space
Convection (heat goes down)

Construction (heat flow down)
1 Top surface (still air)