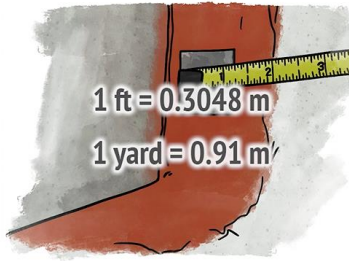


T = TEMPERATURE IN FAHRENHEIT
TEMPERATURE IN CELSIUS = ((T-32) * 5/9)

M



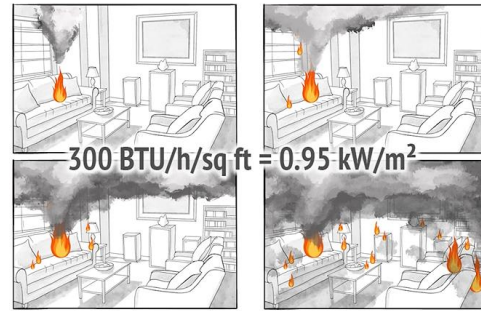
1 ft = 0.3048 m
1 yard = 0.91 m

M



50,000 BTU = 52,500 kJ OR 12,600 kCal

M



300 BTU/h/sq ft = 0.95 kW/m²

M

NOTES

Grid of dots for taking notes.