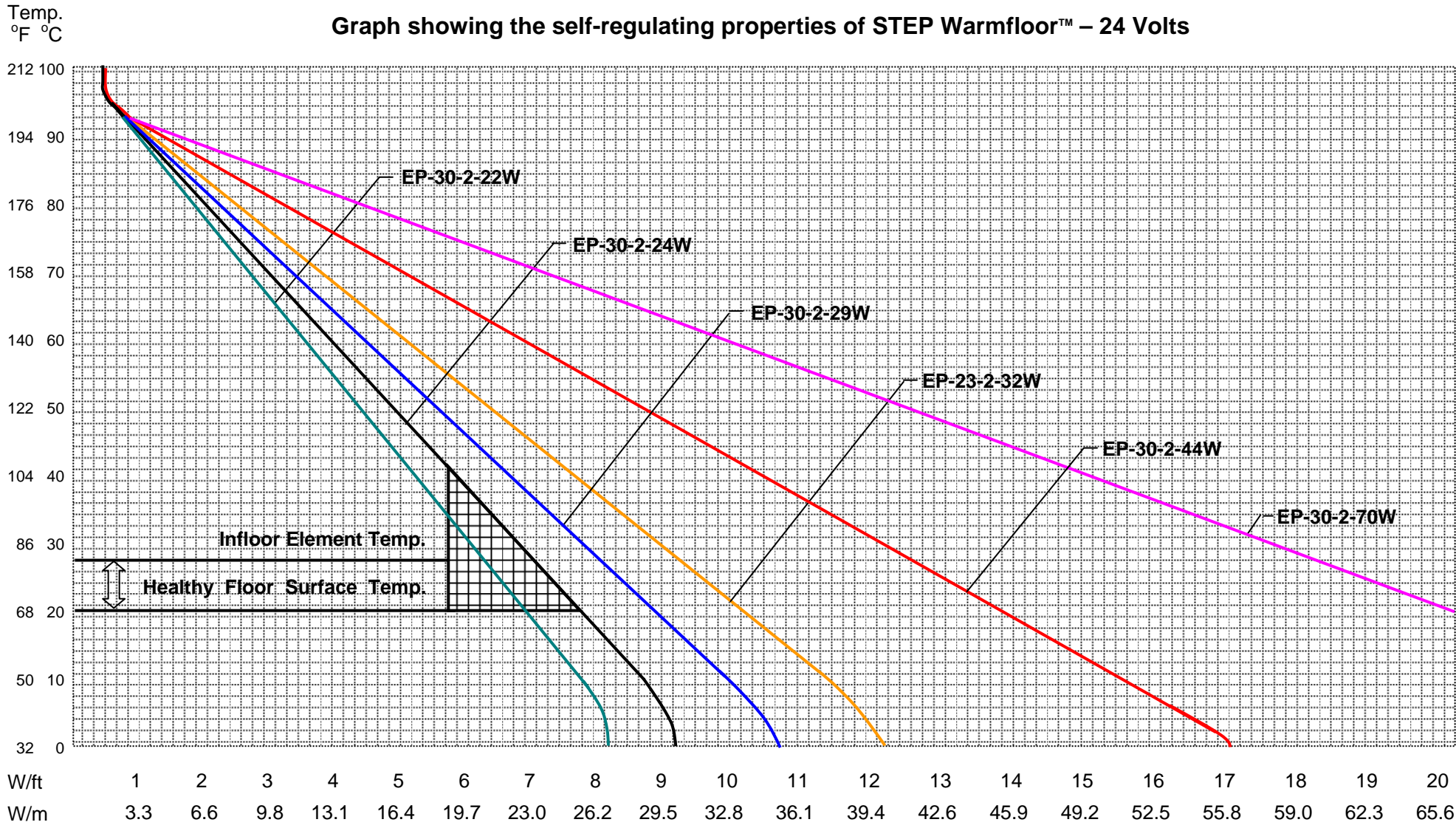


# PTC PERFORMANCE

Graph showing the self-regulating properties of STEP Warmfloor™ – 24 Volts



Energy in watts at other voltages can be calculated from this chart:

$$\frac{W}{24^2} \times [\text{applied voltage}]^2$$

E.g.: 12 volts on Heating Element EP-30-2-24W at 86°F (30°C):

$$\frac{6}{24^2} \times 12^2 = 1.5 \text{ W/ft}$$

# HEATING ELEMENT AND POWER SUPPLY PERFORMANCE

