

Application

QB-24 is a refractory thermal blanket consisting of a non-asbestos high temperature ceramic fiber blanket covered with quilted fiberglass cloth. This quilted thermal blanket material is listed with UL to be used as an accessory to Greenheck's ceiling radiation dampers or to be used as a batt and blanket material.

Specifications

Color

Gray

Nominal Density

10-12lb/ft³ (160-192 kg/m³)

Use Temperature Limit

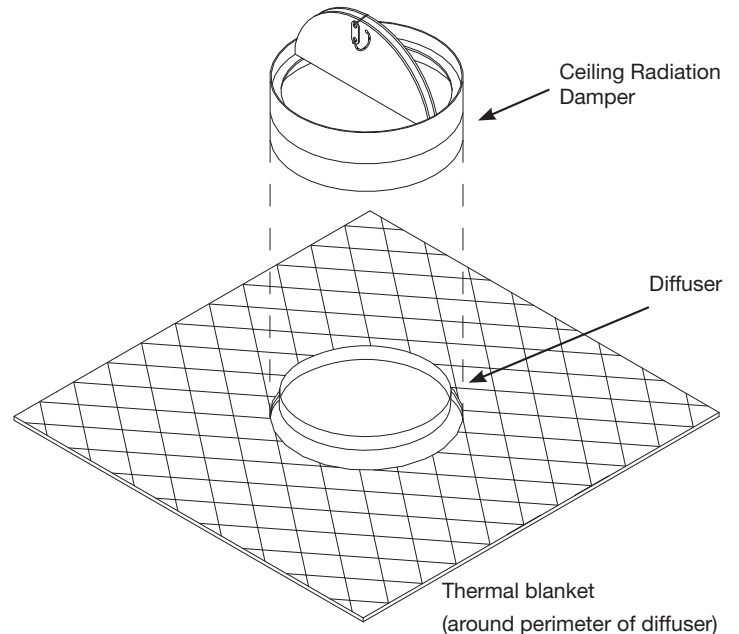
2300°F (1260°C)

Melting Point

3200°F (1760°C)

Thickness

0.10 in. (2.5mm)



Stock size available is 24 in. x 24 in. (610 mm x 610 mm).