



(ENGINEERS)

SUBMITTAL DATA

**Ceiling Radiation Damper Accessory
30" x 30" Ceramic Blankets
Supplemental "Blanket"**

Application and Design

Applicable for the insulation of exposed surfaces in rated floor/ceiling and roof/ceiling assemblies. Complies with the requirements of United Enertech's lay-in diffuser installation instructions - ED4 for ceiling radiation damper installation.

Can be field cut to meet specific job requirements - either as full 30" x 30" sheets or cut into strips as required by the specific application.

Standard Construction

Kaowool blanket is produced from kaolin, a naturally occurring alumina-silica fire clay. Kaowool, the world's most recognizable name in ceramic fiber blanket, is available in a wide variety of densities and sizes. Kaowool blanket offers excellent high temperature stability.

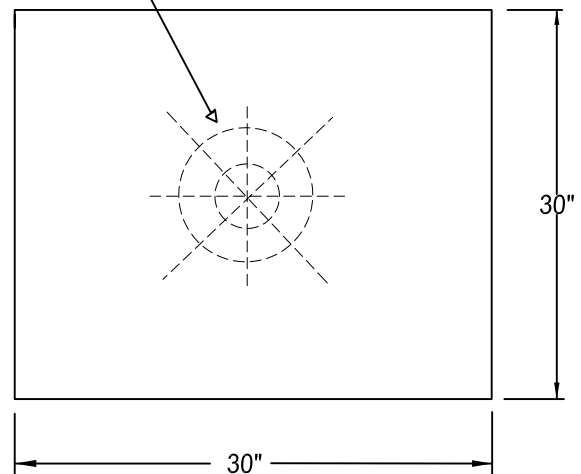
For use in any fire resistive floor/ceiling or roof/ceiling design with a restrained or unrestrained assembly rating of 3 hours or less.

- UL555C Listed - File #R25411
- Meets NFPA 90A requirements for a ceiling radiation damper
- Military Specification and Approvals:
Mil-I-24244 & Mil-I-23128B

Specifications

Color	White
Thickness	1/8"
Density	8#

Shipped from factory uncut - Field cut to fit diffuser



Job Name:	<input type="checkbox"/> MODEL CRD-CBLK		
Location:			
Architect:			
Engineer:	DRAWN BY: RDF	DATE: 9-8-06	REV. DATE:
Contractor:	REV. NO.	APPROVED BY: BGT	DWG. NO.: D-7