

Spec Data Sheet

ANC-QFA-SERIES
QUILTED FIBERGLASS ABSORBERS

ANC-QFA-8 Noise Blankets

ANC-QFA-8 are Quilted Fiberglass Absorbers that are attached to plywood at construction sites to both improve the sound transmission loss of plywood and reduce the reflection of sound waves back to the job site. The ANC-QFA-8 product consists of a UV and weather resistant silicone-coated facing on one side of 2" quilted fiberglass with non-porous scrim backing. All edges are sewn with a Gore Tenera exterior grade thread for a min. life expectancy of 10 years.



- Class A (or 1) Flammability Rated per ASTM E84
- NRC rating 0.85
- Available in either a diamond stitch or straight stitch pattern

Product Data:

| | |
|-----------------------------|---|
| Description | Silicone coated Cloth facing/ 2" fiberglass batt / Non-porous scrim facing |
| Nominal thickness | 2.0 inches |
| Temperature range | -90° to +400° F |
| Standard width | 48" wide |
| Standard Roll length | 5' long |
| Weight | 0.45 lb psf |
| Flammability | Flame Spread: 4.95 Smoke Density: 11.43 |

Acoustical Performance:

SOUND ABSORPTION RATING

| Product | OCTAVE BAND FREQUENCIES (Hz) | | | | | | NRC |
|-----------|------------------------------|-----|-----|------|------|------|-----|
| | 125 | 250 | 500 | 1000 | 2000 | 4000 | |
| ANC-QFA-8 | .07 | .27 | .96 | 1.13 | 1.08 | .99 | .85 |

Per ASTM C 423