



World Leader
in Noise
Control
Solutions



RSIC-FGP RESILIENT SOUND ISOLATION MAT

RSIC-FGP

RSIC-FGP used in conjunction with the RSIC-U and RSIC-WFI for framing isolation. The RSIC-FGP is a semi-rigid insulation board made from felted glass fibers in a nominal density of 2.9 pcf (46.5 kg/m³). RSIC-FGP are characterized by a low organic content, which promotes incombustibility.

RSIC-FGP, the Low Cost, High Performance, Noise control Solution

Wood	Apartment	Recording Studio
Steel	Condo	Home Theater
Metal deck	Commercial	Commercial theater
Concrete	Retail	Conference Rooms

Available type:

RSIC-FGP is furnished in standard sizes of 3.5" x 24" and 6" x 24" with a thicknesses nom. ½". The insulation has a smooth unfaced surface.

Applications

RSIC-FGP is an incombustible material with configuration for a range of Residential, commercial and government projects. RSIC-FGP are designed specifically to provide thermal and acoustical insulation on floor and ceiling connections of walls.

Fast Installation. The resilient, semi-rigid insulating board is easy to cut and fit, and can be fabricated with minimal time and effort.

The standard sizes available help save cutting and trimming time and reduce waste.

RSIC-FGP specifications:

Total deflection	1 mm
Double deflection	N/A
Adjustable	n/a
Thickness min.	12mm
Thickness max.	12mm
Use on Floors under walls	Yes
Use on Ceilings above walls	Yes
Use on walls	Yes
Temperature range	-40 to 230F
R Value	<1
New Construction	Yes
Retro Fit	Yes