

MAT

TEXSA ACOUSTIC MEMBRANE, MAT Is a reinforced bituminous membrane for use as acoustic insulation in construction, with a polyethylene film on each side.

Available in 2 and 4 mm (MAT 2 and MAT 4)

APPLICATION

- Acoustic insulation of airborne noise in gypsum plasterboard partitions.
- Insulation of airborne noise in gypsum plasterboard roofs.
- Combination with sound-absorbing materials for acoustic insulation in cavities.

REGULATIONS

Quality System in accordance with ISO 9001

Acoustic Insulation Mat

TEXSA SYSTEMS SLU reserves the right to modify the information contained herein without prior notice and declines all liability in cases of errors produced due to inappropriate use of the product. The values shown in the technical sheet are the mean values from tests in our lab.

INSTALLATION

Support: the support must be even, smooth, clean, and dry. It must also be free of sharp or other elements that could damage the membrane.

Membrane fitting: apply contact adhesive to the membrane and support according to manufacturer's instructions. Then, affix the membrane to the support, pressing down on all points to prevent air bubbles from forming and to ensure proper adherence. It may also be fixed mechanically via staples or similar.

Joints: the various lengths of membrane are butted with each other and staggered with the layer of gypsum plasterboard, ensuring that there are no small openings that could reduce the desired level of acoustic insulation.

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