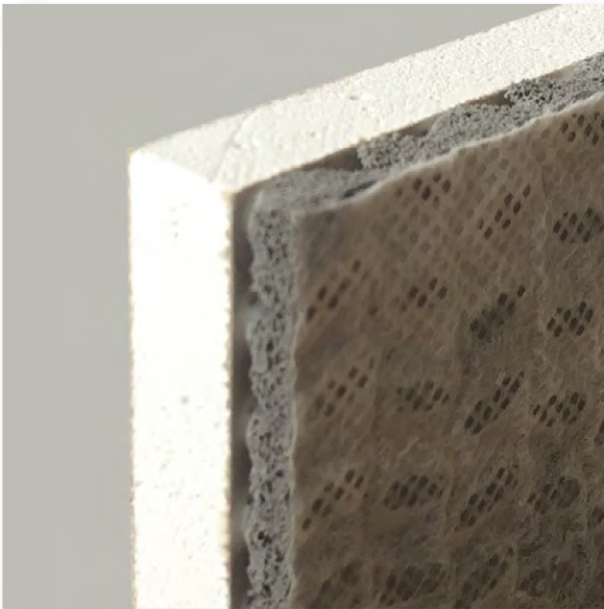


AKUSTIK® - GIPS ART. 10

PLASTERBOARD COMBINED ON ONE SIDE WITH A SPECIAL LAYER OF CENTRIFUGED RUBBER LATEX WITH A POINT SURFACE

CE MARKED PRODUCT



TECHNICAL CHARACTERISTICS

- **Latex weight:** 3,7 Kg/m²
- **Acoustic increase:** $R_w = 7,0$ dB (theoretic value)
- **Reaction to fire:** Plasterboard A2-s1, d0

COMPOSITION

Bilayer product composed by:

- | | |
|--|---|
| | A Centrifuged rubber latex 10 mm |
| | B Plasterboard 12,5 mm |

MATERIAL

Akustik®-Gips Art. 10 is the special double layer sound barrier plasterboard, self-supporting, achieved by combining a special layer of centrifuged rubber latex with a point surface and a layer of 12,5 mm of thickness plasterboard.

FIELDS OF APPLICATION

Akustik®-Gips Art. 10 is a product made for pasting onto existing vertical structures: with a few centimetres it offers good soundproofing thanks to the special point surface of the latex that allows the separation of the plasterboards from the walls.

INSTALLATION

Akustik®-Gips Art. 10 is applied with FORTECEM dB+ cement mortar and mechanical fixing to existing walls. In order to increase the performance is recommended the application of a second offset panel of FERMASOUND® BASE.

STANDARD DIMENSIONS

Total thickness: approx. 22 mm

Standard measurements: 1200x2000 mm;
1200x3000 mm.