

AKUSTIK® - GIPS ART. 6

MATERIAL

Akustik®-Gips Art. 6 is a special plasterboard combined with two layer of polyethylene on one side with interposed an intermediates layer of 0,50 mm lead. Such a combination allows to realize walls and ceilings with an elevated sound insulating power with reduced thickness.

FIELDS OF APPLICATION

It is widely used for partition walls and false ceilings sound insulation, to increase their insulation allowing a reduction of thickness and realization times.

INSTALLATION

Akustik®-Gips Art. 6 is applied as a normal plasterboard.

STANDARD DIMENSIONS

Width: 1200 mm

Length: 2000 o 3000 mm

Thickness: 19 mm

PLASTERBOARD WITH A RETICULATED POLYETHYLENE FOAM SOUND-INSULATING PANEL WITH INTERMEDIATE LEAD SHEET LAYER COATING ON ONE SIDE

CE MARKED PRODUCT



TECHNICAL CHARACTERISTICS

- **Sound insulation values:** Certified $R_w = 62,0$ dB
- **Reaction to fire:** Plasterboard A2-s1, d0; cross-linked polyethylene euroclass F

COMPOSITION

Bilayer product composed by:

- | | |
|--|---|
| | A AKUSTIK METAL SLIK ART. 6 (PE/Pb 0,50/PE) 6 mm |
| | B Plasterboard 12,5 mm |