

AKUSTIK[®] - GIPS Art. 4 (Pb)







PLASTERBOARD
WITH A LEAD SHEET
LAYER COATING
ON ONE SIDE FOR THE
SCREENING OF X-RAY
ROOMS

MATERIAL

Akustik[®]-Gips Art. 4 is a plasterboard with a lead layer coating on one side whose thickness can go from 0.5 to 4 mm. This product is used for the screening treatment of walls and ceilings of X-ray rooms, in order to avoid the propagation of waves. Akustik[®]-Gips Art. 4 is also a good sound-insulating material.

LAYERS COMPOSITION

	5/10 BA 12,5	5,8 Kg about
	10/10 BA 12,5	11,5 Kg about
	15/10 BA 12,5	16 Kg about
	20/10 BA 12,5	22 Kg about

STANDARD FORMATS

Width: 1200 mm
Length: 2000 mm
1000 mm

FIELDS OF APPLICATION

Surgeries, hospitals, etc.

INSTALLATION

Akustik®-Gips Art. 4 must be installed as a normal plasterboard, taking great care over joints and screws sealing by a lead sheet strip to have a total screening. The second plasterboard will be fixed through a specific adhesive mortar. We suggest to use Pb-Band to seal junctions between lead-combined plasterboards. Then place the second plasterboard without using screws or perforating it, but with mortar or glue.

