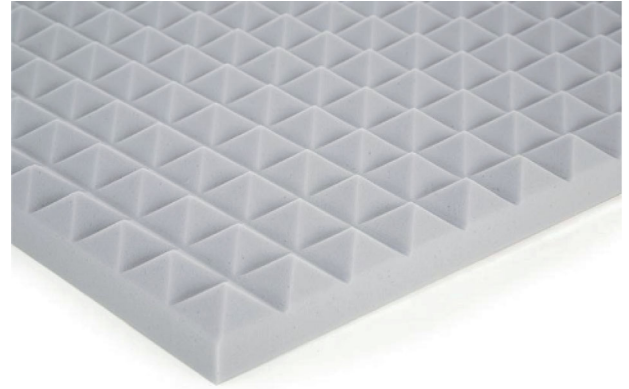


# ChovACUSTIC® DECOTEC PIRAMIDE

CÓD. 81564 - DECOTEC PIRÁMIDE

Sound absorbing plates made of melamine foam of piramidal geometry. Designed to reduce reverberant noise in rooms.

Melamine foam has a high resistance to temperature, a favorable behavior reable in case of fire and good resistance to chemical pipelines.



## TECHNICAL CHARACTERISTICS

DENSITY (Kg/m <sup>3</sup> )	9
THICKNESS (mm)	43
FIRE CLASSIFICATION (Norma EN 13501-1)	C-s2,d0
ACOUSTIC ABSORPTION $\alpha_m$ (DB-HR)	0,67
DIMENSIONS (mm)	450 x 450
UNITS PACKAGE	8
m <sup>2</sup> /PACKAGES	1,62
m <sup>2</sup> /PALLET	64,8
STORAGE: The material must be protected from the elements, from sunlight and stored horizontally.	

### INSTALLATIONS

- 1- The surface must be clean, dry and free of irregularities.
- 2- Apply **ChovASTAR COLA AISLAMIENTO** glue on to the Support and on to the board. Let dry and adhere the material.



### RECOMMENDED FOR...

- Acoustic insulation of public premises, rehearsal spaces. Reduces the sound reverberation in a large range of frequencies.