

# TriACUSTIC®

CÓD. 56306 - TriACUSTIC® 35  
CÓD. 56305 - TriACUSTIC® 65

## DESCRIPTION

Multilayer composite made up of a polyethylene sheet thermally bonded to a high density viscoelastic sheet.

Excellent and versatile device for reducing both air and impact noise transmission in a wide frequency range, thanks to:

- High density and elasticity of viscoelastic sheet.
- High elasticity of polyetyilen sheet.



TriACUSTIC 35

## INSTALLATION

- 1- The support must be clean and free of irregularities..
- 2- Set the **TriACUSTIC®** with the polyethylene sheet towards the support.
- 3- Place the next material section contiguously till cover the surface completely.
- 4- Set **ChovASEAL** adhesive sealing tape at all joints to ensure the tightness.
- 5- In encounters with walls and pillars install **ChovIMPACT® BANDA**, to prevent rigid connections with the floor.
- 6- Perform an armed mortar slab about 5 cm.



## THECNICAL SPECIFICATIONS

	TriACUSTIC® 35	TriACUSTIC® 65
THICKNESS (mm)	7	14
AVERAGE WEIGHT (kg/m²)	3,6	6,8
AIR NOISE SOUNDPROOFING (Rw;dB)	64*	65**
IMPACT NOISE SOUNDPROOFING ( Lw;dB)	18*	19**
SOUNDPROOFING IN DOWNSPOUTS ( R;dB)	10***	8***
PRESENTACIÓN	ROLLS	PANELS
DIMENSIONS (m)	8 x 1	1,2 x 1
m²/ PALLET	128	60
STORAGE: The material must be kept from weather and stored upright (TriACUSTIC® 35) or horizontally (TriACUSTIC® 65)		

\* LABEIN B0082-IN-CT-55 II y B0082-IN-CT-39 II Test. Consult system file S06.

\*\* LABEIN B0082-IN-CT-55 I y B0082-IN-CT-39 I Test

\*\*\* ACÚSTICA ARQUITECTÓNICA 170305L015 Test

## RECOMMENDED FOR....

- Air and impact noise soundproofing in first floor slabs, between houses and garajes or comercial establishments.
- The format in rolls (TriACUSTIC® 35) is recommended when the inner divisions are not yet made.
- The format in panels (TriACUSTIC® 65) is recommended when the inner divisions are already made.
- Downspouts soundproofing.