

Tiras Acústicas 231.652

Strips of stone wool coated with black fibre glass sheet.



Application

They are installed as acoustic absorbent in the perforated plates of metal profiles in lightweight roof.

Technical Properties

Property	Description		Standard
Nominal density (kg/m ³)	70		EN 1602
Thermal conductivity W/(m*K)	0,034		EN 12667
Water vapour resistance	MU1 ($\mu = 1$)		EN 12086
Fire reaction /Euroclass	A1		EN 13501.1
	Dimensions of the support profile plate(mm)		Strip dimensions (mm)
	Plate width superior part	Plate height	Piece width superior part
	100	40	99
	160	40	159
	166	40	165
	180	40	179
	185	40	184
Dimensional stability at a specific temperature and humidity	DS (70,90)		EN 1604

Advantages

- High acoustic absorption.
- Fast and easy to install.
- Neither hydrophilic nor hygroscopic.
- Environmental Product Declaration
- CFC and HCFC free, environmental friendly.



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ROCKWOOL Peninsular S.A.U.

Ctra. Zaragoza, Km. 53,5 N121.

31380 Caparroso, Navarra, Spain

T (+34)902 430 430

www.rockwool.es