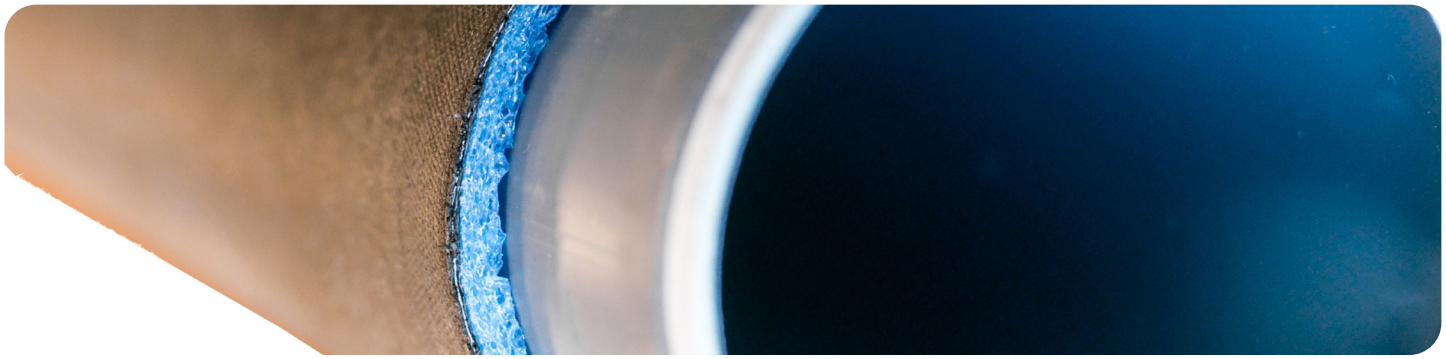


Plants line

COVER SOUND BIT

Sound insulation coating to measure

DESCRIPTION

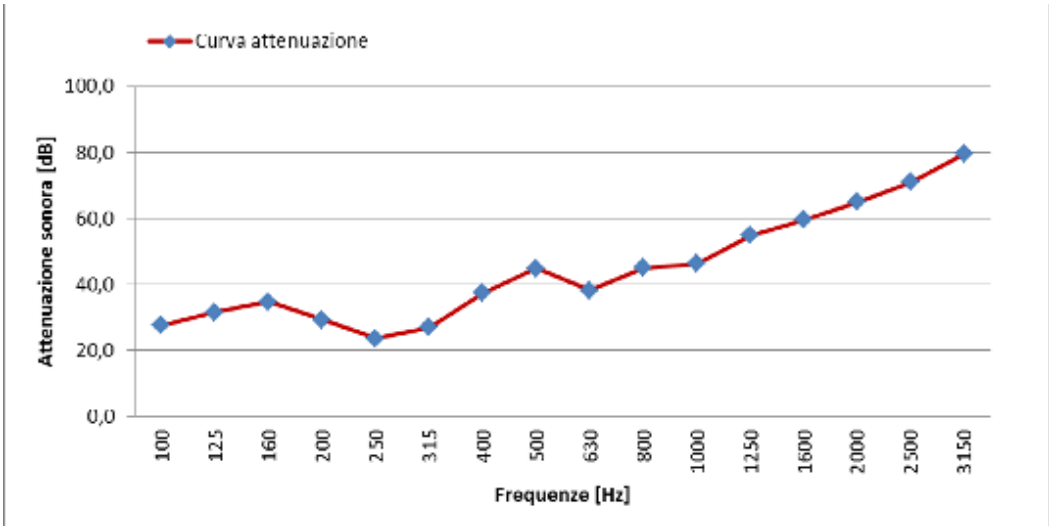
Acoustic cup designed specifically for the lining of the exhaust pipes inserted in the walls or cavedi, consisting of a chemical cross-linked polyethylene with density 30 Kg/ mc thickness 8 mm with a special channel shape, coupled to an elastomeric mantle with a weight of 2 Kg/ sqm. The polyethylene, with its channel shape, keeps the bituminous mantle detached from the tube thus obtaining an added value of sound insulation. This cup is supplied with a height of 1 20 meters and already cut to the required size according to the diameter of the pipe to be insulated (Diameter 75 90 110 125 160 mm) considerably reducing the application time and waste.
The product is also equipped with an adhesive tape that makes it faster to close the same.

SIZE

Thickness	mm	8 mm	8 mm	8 mm	8 mm	8 mm
Format	Piece	0,29 x 1,20 m	0,33 x 1,20 m	0,40 x 1,20 m	0,44 x 1,20 m	0,55x 1,20 m
Pakaging	Pieces	12	12	12	12	12
Tube diameter	mm	75 mm	90 mm	110 mm	125 mm	160 mm

TECHNICAL DATA

Noise reduction	21 dB



DOP

POLYMAXITALIA SRL headquartered in Via Fusina no. 12 of Castelfranco Veneto, a company operating in the production and marketing of materials and systems for the acoustic insulation of buildings and subjected to quality control ISO 9001, with reference to European Regulation 305/2011 (ex Directive 89/106), regulating the performance of construction products, in force since 1 year. July 2013:
“in the absence of harmonised European standards for products with a sound insulation function, result in performance dependent not on the individual product but on a combination of components and the basic building system”,

declares

than for the product COVERSOUND BIT sp. 8 mm, is not bound to the certification process aimed at the production of the declaration of performance.
In this regard, the data reported in the relevant product fiche are authentic.

LAYING SCHEME

Wrap the pipe with the **COVERSOUND BIT** cup and fix it with the special adhesive already prepared along the straight part and proceed with the wrapping of the curves and branches with the **ROTOCELL AD** tape.

Emanuele Bonifazi
Technical Director