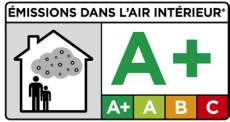


# Accessories Floor Line

## SUPERFASCIA AD



### DESCRIPTION

Special adhesive perimeter strip with “ bend The total adhesion of the vertical part facilitates its installation, while the 8 cm wide and 2 mm thick sash allows an acoustic cut even horizontal. The product is suitable for separating the screed and floor from vertical partitions and must be laid continuously without interruption. The excess tape should be cut only after the final coating is laid.

### SIZE

Thickness	mm	5 mm	5 mm	5 mm
Format	Roll	0,10 x 50 m	0,15 x 50 m	0,20 x 50 m
Packaging	Lots	500 ml	400 ml	250 ml
Height	mm	10 cm	15 cm	20 cm

### TECHNICAL INFORMATION

Volatile organic compound (TVOC) emission	UNI EN ISO 16000-9	Classe A+	Classe A+	Classe A+
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## DOP

POLYMAXITALIA SRL headquartered in Via Fusina n° 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 SUPERFASCIA AD sp. 5 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

Proceed with the drawing of the **SUPERFASCIA AD** continuously on the entire perimeter of the environments to be treated; Detach the protective film from the adhesive vertical part of the strip and fix it to the base of the wall, taking care to fold the non-adhesive part over the lightened screed.

Special attention should be paid to the continuous drawing of the **SUPERFASCIA AD** at sensitive points (corners, doors, thresholds, etc.).

**Emanuele Bonifazi**  
Technical Director

