

# STRISCIA POLYPRILL

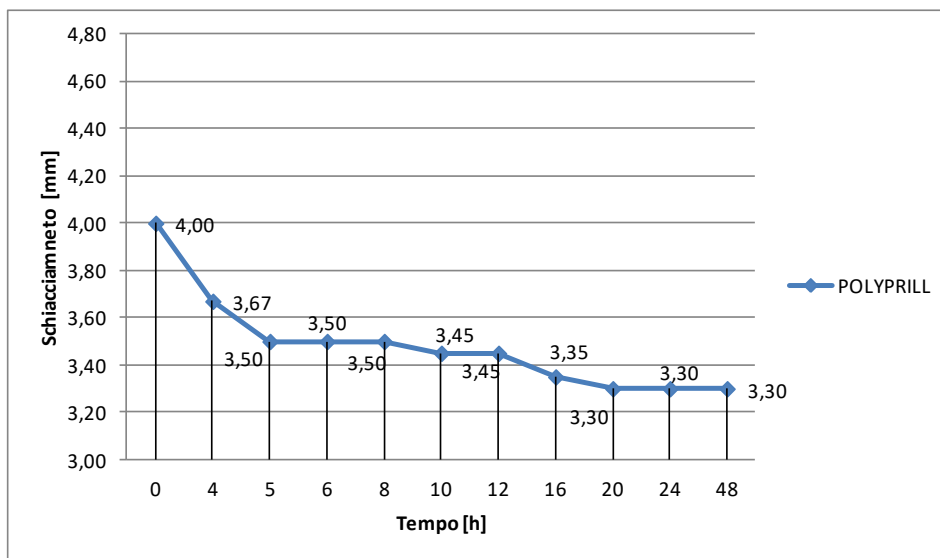


## DESCRIPTION

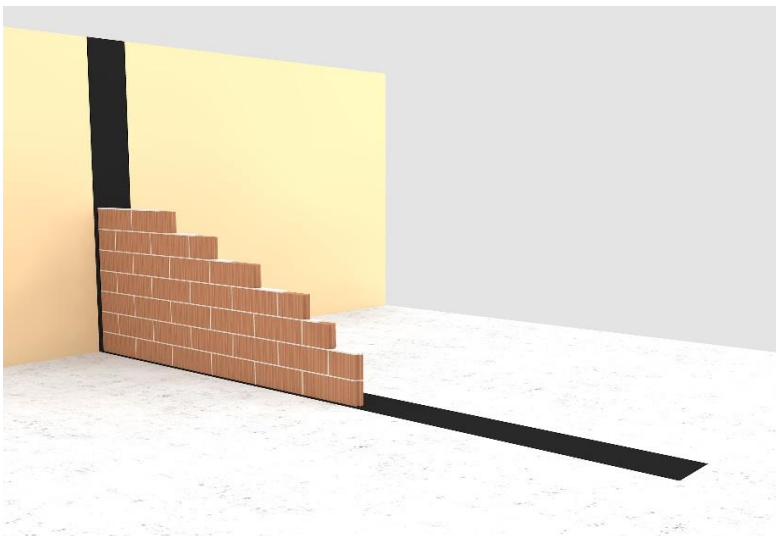
Separating layer in rolls with high noise reduction performance, consisting of an agglomerate of recycled natural and synthetic rubber granules, pressed and bound by polymerised polyurethane resins, with a thickness of 4 mm, density of 900 kg/m<sup>3</sup> and excellent resistance to compression. The product acts as a perimeter and separating band for the vertical partitions, thus preventing the transmission of vibrations. It is laid continuously without interruption at the base of all the walls to be built.

SIZE				
Thickness	Height	Length	Packaging	Pallet
4 mm	10 cm	10 m	Pallet	1350,0 m
4 mm	15 cm	10 m	Pallet	1050,0 m
4 mm	20 cm	10 m	Pallet	750,0 m
4 mm	25 cm	10 m	Pallet	600,0 m
4 mm	33 cm	10 m	Pallet	450,0 m
4 mm	40 cm	10 m	Pallet	350,0 m

## ACOUSTIC DATA - Crushing



## EXAMPLE LAYING



1

Partition of new construction (masonry or structure for plasterboard)

2

Acoustic cutting band  
**POLYPRILL**

## PROCEDURE

Thoroughly clean the laying surface and spread the Polyprill under-wall strip. This strip acts as a separator of the vertical partitions, thus preventing noise from passing through the structure of the masonry.

**ATTENTION:** This document is not a specific. Will be care of users establish if the product is appropriate for the intended use.

Rev. 0 - 21/05/2019

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