



CHARACTERISTICS

CLEMPOL BAJANTES is a product designed for the coating of PVC pipes in the building in order to reduce transmission of noise and vibrations generated by the streams and wastewater.

The product is a composite made of a foam absorbent recycled with high absorption capacity con attached to a rubber sheet recycled. The whole is highly flexible to facilitate installation.

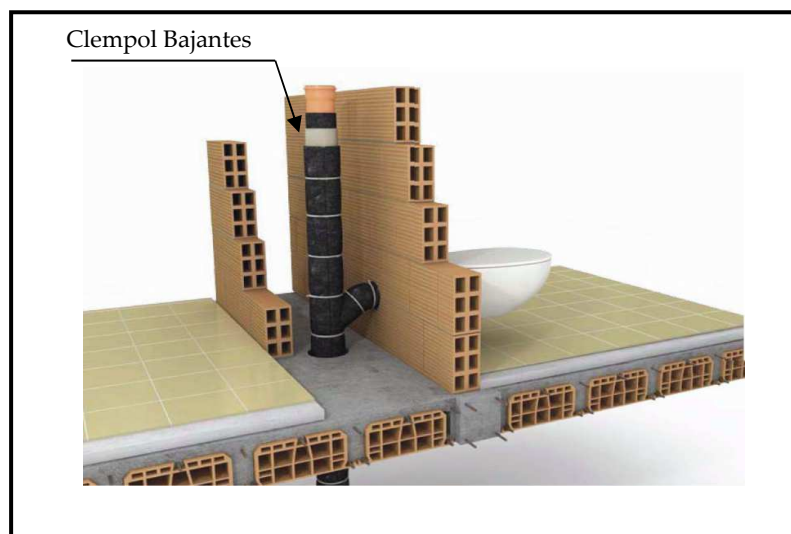
SPECIFICATIONS

Material	
- Absorbent	Recycled polyurethane foam.
- Sheet	Recycled rubber.
Presentation	15 x 1000 x 1000 mm.

HOW TO USE

Previously, it must cut the **CLEMPOL BAJANTES** according to the perimeter to be covered, living about 10 cm for the formation lap.

The pipe must be clean and degreased. Next, wrap the duct with **CLEMPOL BAJANTES** facing the foam tube. Once the liner overlap, be fixed with plastic clips.



Information in this document and otherwise supplied to users is based on our general experiences and is given in good faith but, because of particular factors which are outside our knowledge and control and affect the use of products, no warranty is given or implied with respect to such information. Specifications are subject to change without notice.

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