

# BASEFLEX ADHESIVE

## Description

This acrylic-based product with controlled granulometry aggregates and different additives is mixed with Portland Type 1 cement to produce a cement-based adhesive.

## Uses

Baseflex is used as the basic component of high-resistance adhesives to bond expanded polystyrene surfaces to different substrates. Because of its elastomeric characteristics, it also offers excellent results in sealing joints and/or cracks.

## Limitations

This product should not be used at temperatures below 5°C (40°F) or above 42°C (105°F). In exterior conditions, it should not be applied on rainy days or when it may rain.

## Drying Time

To the touch: 3 hrs.  
Hardens in 24 hrs.

## Yield

One 30kg bucket of Baseflex adhesive mixed with Portland cement covers approximately 8 to 10 m<sup>2</sup> (100 sq ft), depending on the surface.

## Preparation

Baseflex is mixed with Portland cement in a one-to-one ratio by volume. For best results, mechanical mixers are recommended to ensure complete mixing. If the resulting mixture is too dry, a small amount of water may be added.

## Applications

For the installation of moldings and/or accessories, cover the rear part of the molding/accessory with a 4 to 6 mm (1/4") layer of the cement-based adhesive using a notched trowel or spatula to remove any excess adhesive. Make sure the whole contact area is covered. The adhesive remains in an ideal state for application for approximately one hour. Gray or white cement may be used in the mixture according to the desired color of the finished effect. This adhesive is not recommended for bonding to wood or metals.

## Storage

If stored in a cool, dry place, Baseflex will remain in good condition for up to six months.

## Presentation

Approx. 30 kg bucket  
Approx. 6 kg bucket

**WARNING:** Do not swallow. In case of ingestion: do not provoke vomiting; seek medical attention. Children should only use this product under adult supervision.

The data presented here are based on the company's current information and experience. Molduflex cannot be responsible for problems resulting from the nature of the building where its products are used or from deficient installation/application procedures. The Molduflex guarantee is limited only and exclusively to the replacement of material to correct any defect and does not include labor or other additional costs. The information presented on this label is subject to change without prior warning.  
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If you have any questions or comments, please contact us at:  
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