

PRYMER X-BLOCK

Single component polyurethane primer with low olfactory threshold



Description

PRYMER X-BLOCK is a single-component, moisture curing polyurethane primer with a low olfactory threshold for the restructuring and fixing of structurally unstable and/or partially detached wood elements from the substrate. PRYMER X-BLOCK is ready to use and its low olfactory threshold makes it ideal for use in apartment buildings or densely populated areas.

Characteristics

Mixture ratio	Single component
Application temperature	+10°C ÷ +25°C
Application	smooth trowel
Coverage	5-10 m ² /L
Storage stability	1 year ⁽²⁾
Packaging	5 L
Drying time	24 h
Tool cleaning	DILUENTE ACETONE - DILUENTE DMC 50

2 in original sealed containers at temperatures between +10°C and +25°C

How to use

Shake well before use.

If possible, sand with 60-grit paper to allow easy penetration of the primer. Pour PRYMER X-BLOCK on the floor and use a smooth trowel for distribution and penetration into the joints, in order to fill and consolidate all the voids below the floor. Repeat the application with a second coat if necessary. Beat the parquet surface to improve the introduction of the product into the underlying wood. After 24 hours, check that the floor is completely locked and proceed to normal sanding and subsequent finishing.

Label elements

For more information about the safe use of the product it is recommended to consult the latest version of the Safety Data Sheet.