



VISEDIL WDR25

VINYL ACETATE ADHESIVE
IN WATER DISPERSION
FOR LIGHT AND DARK WOODS

TECHNICAL SHEET

DESCRIPTION

VISEDIL WDR25 is a vinyl acetate adhesive with excellent quality and fast setting that is used in the laying of elements or wooden floors. It is characterized by the following features: low VOC content, low shrinkage, non-flammable solvents, with no CE/hazard label requirement. This product is specific for bonding wood floors, baseboards on wood, lumber, concrete, marble abraded and absorbing materials in general.

TECHNICAL DATA

Appearance: pigmented thixotropic paste for light and dark woods.

Type: adhesive based on polymer polyvinyl acetate in water.

Minimum application temperature: +12 °C

Specific weight: 1.35 kg / L

Pot Life: 10/15 min. approximately at 23 °C

Walkability after bonding: 10/12 at 23 °C

Waiting time for sanding: 5/7 days at 23 °C

INDICATIONS

1. Always check the subfloor and the humidity of the floor to be bonded using appropriate instruments.
2. Before installation, acclimate the wood elements and other products for the installation (adhesives, primers, varnishes) at a temperature between +15 °C and 35 °C.
3. Make sure that the laying environment humidity is less than 70%.
4. Do not apply in damp areas.
5. Do not glue the parquet in the perimeters (sides and heads).
6. Ventilate the area during application of the product.
7. Do not use glue to fill the cracks in the wooden floor

For any questions about changes to operations, contact your technical service.

SURFACE PREPARATION

The surfaces to be bonded must be free of dust, mold release agents or other extraneous materials.

It is important to check the moisture content of the subfloor and the wood before gluing the floor, which must be less than 2% in cement screed and not more than 0.5% in anhydrite screed. The elements of the wooden floor must have moisture content from 7% to 9%. The substrates of concrete with high moisture content, too thin or dusting must be treated with a primer compatible with the VISEDIL WDR25.

PRODUCT PREPARATION

The product is ready for use. It can therefore be applied directly to the concrete substrate. To obtain a softer and spreadable product is sufficient to mix for about 5 minutes, preferably with an electric mixer at low speed avoiding overheating (drill 250/500 rpm).

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ADVANCED POLYMERS RESEARCH
HIGH TECHNOLOGY ADHESIVES
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APPLICATION

Apply the adhesive to the substrate with a notched trowel, and then apply the element of wood, making sure that the glue uniformly covers every point of contact on the surfaces, avoiding the formation of the hard film on the surface of the adhesive before laying the wood.

AVERAGE COVERAGE WITH THE USE OF A NOTCHED TROWEL

0,8-1.2 Kg / qm. with the use of a notched trowel (depends on the conditions of the installation surface).

STORAGE

The product keeps the warranty in its original packaging (not altered) under standard conditions (15-35 ° C and 35-70% RH) for a period of 12 months. It is important to keep the product in a dry and ventilated area away from heat and direct sunlight.

PACKAGE

25 kg PE bucket

NOTE

The information contained in this data sheet is based on our best knowledge and preparation.

However, this cannot be interpreted as a commitment to guarantee, since the means, place of employment and the application conditions are beyond our control. So we do not assume any liability for unauthorized use of the product as the advice given in this application is indicative. In the case where there is any doubt about the application, it is recommended to perform preliminary tests.

The company Viscol s.n.c. therefore reserves the right to change or update this sheet without notice. Users of the product are advised to check that you have the latest update.

BEFORE USING THE PRODUCT ALWAYS CONSULT MATERIAL SAFETY DATA SHEETS.