

VELVET

It's there, but you can't see it...



VELVET

- ✓ Low environmental impact certified EC1
- ✓ Natural effect
- ✓ Velvety feel to the touch
- ✓ Possibility of fast cycles (1-2 hours)
- ✓ Possibility of invisible touch ups
- ✓ Ideal for heavy traffic with the addition of Improver



VERMEISTER
SOLUTIONS FOR WOOD FLOORS

VELVET, Single component waterborne “soft to the touch” treatment

Single component polyurethane waterborne finishing treatment with S-XL technology, formulated with renewable raw materials. Floors treated with VELVET have a completely natural appearance and a unique, velvety feel to the touch. Thanks to the high solid content and the extraordinary drying speed, the product allows very fast work cycles to be carried out (1-2 hours according to environmental conditions). Another very important feature is the ease with which the floors can be touched up if the surface is damaged or in the event of localized defects: in fact, work can be carried out just on those areas by marking them off with tape, sanding them and then reapplying the product. When the surface is dry, there are no signs of marks or imperfections. For rooms subject to heavy traffic, we recommend adding 10% VELVET IMPROVER to the last coat.



5 Lt - 0,5 Lt IMPROVER

Technologies

The great performance of VELVET are also due to the use of unique technologies developed by Vermeister laboratories.

Self Cross-Linking System

The Self Cross-Linking System S-XL, enables compounds to be added to the coatings that activate after the evaporation of the water and give rise to a true chemical cross-linking. In this way performances are achieved similar to those of two component coatings with single component coatings as if component B had already been added to them.



VELVET - EC 1 Certified

VELVET is classified as “very low emission” and bearing the GEV EMICODE EC1® mark offers the best guarantee against indoor air pollution and a very high level of protection for the health and environmental compatibility.



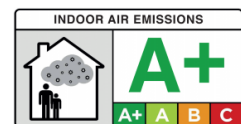
NMP-free

NMP (N-methyl-2-pyrrolidone) is a solvent used in the production of water based finishes classified with negative effects on the reproductive cycle. Since 2007 Vermeister has decided to market only water based products that are NMP free, in view of the possible risk raised.



Indoor Air Emission

In France, as from 1st January 2012, construction products installed indoors must bear a label certifying, in a specific and simple way, their level of emission of volatile organic compounds. The level of emission of the product is shown by a class which ranges from A+ (very low emissions) to C (high emissions). Vermeister products in the Zero concept and Innovation ranges (as well as some products in other ranges) fall within the A+ class. The purpose of this labelling is to provide consumers with clear information about the VOC (volatile organic compounds) emitted by the products after 28 days of testing.



Maintenance

The maintenance of floors finished with VELVET must only be carried out using DETERGENTE NEUTRO and/or IDRNET. Do not use alcohol, ammonia or detergents for hard surfaces.



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