


TECHNICAL INFORMATION

| | |
|---|--|
|  | <p>WATER-BASED ACRYLIC PRIMER FOR HARDWOOD FLOORS COSWICK F01 PRIME</p> |
| | <p>BENEFITS :</p> <ul style="list-style-type: none"> • Compatible with all waterbased hardwood flooring lacquers; • Improves adhesive characteristics decreasing the consumption of materials; • Fast-dry water-borne composition without solvents; • Odourless; • Non-toxic; • Fire- and explosion-proof |
| | <p>INGREDIENTS :</p> <p>Water, acrylic dispersion, film former, functional addition</p> |

Meets the requirements of TY BY 101040134.004-2015 and Complies with Technical Regulation and Application of Sanitary, Veterinary, and Phytosanitary Measures

DESCRIPTION AND APPLICATION :

Water-based acrylic primer for hardwood floors COSWICK F01 PRIME is used indoors as a first layer to finish the hardwood flooring, cork and plank floors from any wood species, improving adhesion characteristics and leveling the surface. To finish following layers, any Coswick lacquer, as well as waterborne hardwood flooring lacquers from other manufacturers may be used.

PERFORMANCE CHARACTERISTICS :

| | |
|----------------------|---|
| Reference: | 4820-020000 |
| Packing: | 10 kg |
| Consumption: | 100 – 120 g/m ² |
| Consumption: | 1,1 g/cm ³ |
| Readiness condition: | Ready to use, does not need to be dissolved |
| Time to dry: | Readiness to sand/apply a new layer – 1 hour. |
| Shelf life: | 12 months |

APPLICATION :

Preliminary works: Clean the surface from dust and impurities, make sure there are no spots of oil or wax to avoid finish defects. Sand the surface with an abrasive material with grit of 120 – 150. It is recommended to provide the following climatic conditions: temperature from +18 °C to +25 °C, relative air humidity 40 – 60 %.

Important! High temperature and low humidity cut the primer drying time, while low temperature with high humidity increases it. Lowest primer application temperature is +15 °C.

Application:

Important! Shake well before use.

1. Primer can be applied with an applicator roll for water-based materials, brush or trowel. It is recommended to use the trowel for wide-pore wood species. Apply the primer to the surface in a uniform layer, avoiding separate primer pile-ups.
2. When the primer is dried up, carry out preliminary sanding of the floor surface using the abrasive with grit of 150 and dispose of dust.

TOOLS CLEANING :

Tools are easily cleaned with water. Remains of the dry prime can be removed with acetone.

SHELF LIFE, STORAGE AND TRANSPORTATION CONDITIONS :

12 months from the manufacture date, if package is intact. Keep tightly closed at temperature + 5 °C to + 25 °C. Keep container dry. Keep away from direct sunlight and exposure to temperatures below + 5 °C.

SAFETY REQUIREMENTS :

For intended use only. Avoid contact with skin and mucous membranes. Keep out of reach of children.

DISPOSAL :

This material and its container must be disposed of in accordance with the requirements of legislation on environmental protection and materials disposal.