

GRIP X910 FILL & WOOD

SPECIAL 2K PRIMER FOR RENOVATION ON WOODEN SURFACES AND CERAMIC TILES

KEY BENEFITS

- · Very high resistance and flexibility
- · All wood surfaces and joint filling
- Quick drying
- Easy to use and apply
- Odorless: can be used in all types of locations















APPLICATIONS

DESCRIPTION

GRIP X910 FILL & WOOD is a two-component adhesion primer for preparing and patching old wood flooring and wood panels before applying a fibre-reinforced smoothing compound. Other possible uses: old ceramic tiles and old semiflexible tiles.

DESTINATION

Complies with all types of locations, even those occupied or open to the public.

Before the application of one of our flexible leveling compounds reinforced with synthetic fibers.

For interior use only.

Areas of application:

- Wooden floorboards, parquet, timber
- CTB-H/CTB-X/OSB-3 wood based panels
- Particleboards and plywood
- Filler fixing and strengthener for joints and wooden floor defects
- Cement screed

PRODUCT CHARACTERISTICS

Composition / colour	Water-based solution + cement / brown	
Application temperature	10 to 25°C	
Working time*	1h	
Walk on time*	2h	
Curing time* / Floor installation	4h	
Coverage	800 to 1000 g/m²	

*these times are determined at + 23° C and 50 % relative humidity on normally absorbent substrates

SUBFLOOR PREPARATION

CLEANING PREPARATION

Preparation should be in accordance with building standards. Subfloors must be sound, of adequate tensile and compressive strength; free from laitance, cracks and structural defects; clean and free from dust, grease, curing compounds, sealers or any other contaminants that would inhibit proper bond.

Substrate residual moisture content must be evaluated, and in accordance to local building standards and floor manufacturers recommendations.

Adhesive residues that are hard, sound and watertight should be mechanically cut-back to a minimum.

Soft and weak adhesive residues and smoothing underlayment should be completely removed.

Residual moisture content of wooden floors must be between 7 and 11%.

Ensure sufficient ventilation of wooden floors. For parquet, fill the joins between planks, then apply primer in a single work step.

METHOD OF USE

Mix the entire kit in a clean container until an even, dark brown color is achieved. Use an electric drill and mixing paddle (< 500 rpm).

Apply the primer evenly with a float. Allow to dry for approx. 4 hours (depending on the substrate, ventilation, humidity and temperature conditions).

Only perform subsequent work after complete drying. If in doubt, delay.

Smoothing and levelling underlayment should be applied after approx. 4 hours.

COVERAGE

800 to 1000 g/m² according the subfloor aspect

STORAGE STABILITY

Up to 12 months in the original, unopened container, stored at +5°C and +30°.

REMARK

Underfloor heating systems must comply with current building regulations. Turn off the heating 48 hours before starting the work. The heating shoWill nuld be turned up to its operating temperatures gradually, in stages over 48 hours after laying the floor covering. Do not apply when underfloor heating is in operation. In all cases, always observe the drying time.

CLEANING

Clean tools and fresh spillages with water.

Code	UC	РСВ	GENCOD
30615726	14.5 kg	1	3549212484941

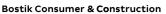
SAFETY

For more details, consult the safety data sheet on https://bostiksds.thewercs.com/default.aspx

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BOSTIK SMART SUPPORT

Smart help +971 4 875 1700



Arkema Middle East DMCC, Unit 1108, JBC3 Tower Cluster Y, Jumeirah Lakes Towers Dubai, United Arab Emirates Tel.: +971.4.875.1709