

PRODUCT DECLARATION

WOODlife SP80 PRIMER

solvent free surface primer
for porous and non-porous subfloors

WOODlife SP80 primer is a solvent-free primer that increases the compressive and tensile strength of the subfloor, while also improving adhesion. Thanks to the very fine particle size of the primer and its very low viscosity, it has excellent penetrating properties. P120 penetrates fully into the substrate, thereby increasing the cohesive strength of the treated surface.

- READY TO USE
- LOW CONSUMPTION PER M²
- SOLVENT-FREE
- VERY EASY TO APPLY
- SHORT DRYING TIME
- STRENGTHENS THE SURFACE
- REDUCES SUBSTRATE ABSORPTION
- BINDS RESIDUAL DUST

1 TECHNICAL PRODUCT DESCRIPTION

Product name	WOODlife SP80 primer
Basic material	Polyacrylate
Colour	White
Curing system	Physical curing
Solid content	100 %
Specific gravity (20°C)	1,01 g/cm ³
Viscosity	20-30 mPa.s.
Solid content	20%
Temperature resistance	-0°C tot +50°C
Minimum application temperature	15°C
Drying time at 20°C and 65% Rh	15-30 minutes for porous substrate 30-60 minutes for low porous substrate
Coverage	100-200 ml/m ² - depending on the porosity of the surface and the tools used

ATTENTION: evaporation time, open time and curing speed may vary depending on environmental factors such as temperature, moisture, and type of substrates

2 SUBFLOOR

WOODlife SP80 primer is generally applied to sandy or powdery, (highly) absorbent, mineral, moisture-insensitive substrates (e.g. in renovation projects), with the aim of increasing the compressive and dimensional stability of the substrate prior to further treatment.

The substrate must be clean, permanently dry, and free from dust and grease. Irregularities such as old adhesive residues can negatively affect penetration and should preferably be removed mechanically by sanding or shot blasting.

Old calcium sulphate-based (anhydrite) substrates must be sanded and subsequently vacuumed before applying the primer.

3 APPLICATION

WOODlife SP80 primer should be acclimatized to room temperature before use. Shake or stir well before use. Apply the primer undiluted and evenly to the substrate using a brush or foam roller, from the bucket to the surface. Do not pour the primer directly onto the substrate, to avoid puddles.

For very porous and highly absorbent substrates, applying a second coat is recommended. Only apply the second coat once the first coat has completely dried.

Allow the primer to dry thoroughly before carrying out any further work on the subfloor. Not dried out primer may negatively affect the result. This may result in crater formation and reduced adhesion.

4 ENVIRONMENTAL CONSIDERATIONS

Take the usual labour hygiene into account.

For detailed information please consult the Material Safety Data Sheet (MSDS), which can be sent to you on request.

5 SHELF LIFE

See packaging

6 PACKAGING

Plastic can 5 liter