



"No Nonsense MS Floor Adhesive"

Technical Information

Area of use and application

Flexible, MS Polymer adhesive for laying

- Solid strip flooring (22 mm), oak, up to 100mm in width
- Multi-layer parquet flooring on absorbent and non-absorbent subfloors indoors.

Special properties

- Solvent-free according to the definition of TRGS 610 complies with DIN EN 14293
- • Suitable for under-floor heating • water-free
- Based on the criteria of GEV (Association for Emission-controlled Laying Materials), classified as EMICODE EC1 PLUS R: very low in emissions
Emissions-certified construction product iEmission class according to French law

Technical data

Raw material basis: Silane-modified polymer

Airing time: none

Open time: approx. 40 minutes

Curing time: approx. 24 hours

Storage: at room temperature

Storage temperature: frost-resistant

GISCODE: RS10

EMICODE according to GEV: EC1 PLUS R

Woods Good MS Adhesive

Technical Information

Application and consumption:

800 - 1000 g/m ²	Overlay and small-sized multi-layer parquet
700 - 900 g/m ²	Large-sized multi-layer parquet
1000 -1200 g/m ²	Strip and small-sized multi-layer parquet

PLEASE NOTE: Consumption is always dependant on the structure, absorbency and surface condition of the sub floor. The consumption levels quoted above are a guideline only!

Job site conditions and Subfloors

All site and sub floor conditions must meet relevant country standards and a suggested minimum level of DIN18356 would be required. All sub floors should be suitably dry, solid and assessed to the required standard. Additionally all sub floors should be free from all adhesive inhibitors, cracks, contamination and any other substances that would prevent suitable adhesion.

If necessary, cement or gypsum based floors should be mechanically prepared and cleaned (Vacuumed) before the adhesive can be applied. Please ensure all preparation is done in accordance with the manufacturers recommendations. When the sub floor is dust free and suitably stable, the parquet flooring can be adhered directly to the sub floor surface with the adhesive. If a primer is required then consult Woods Good for a suitable product. Always let the primer dry before applying the adhesive.

Usage

Using the correct notched trowel, apply evenly to the subfloor, and try not to create adhesive pools or undulation.

Press the parquet flooring down firmly and instantly into the adhesive bed. Ensure that there is sufficient adhesive transfer to each section of the parquet flooring.

After application, clean tools with suitable Cleaning Cloths. Once cured, the adhesive can be removed mechanically, if necessary.

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Technical Information

Important Information

Do not apply the adhesive at temperatures below +15°C. All the information above is based on ambient temperatures being approx. 20°C and 65% relative air humidity. Do not apply Woods Good MS Adhesive, directly to cast asphalt. Contact our technical department for an alternative solution.