

Parquet Glue 350.0

Special adhesive for mosaic parquets and small parquets

Fields of application

- Laying of mosaic and small parquets onto cement or anhydride floor pavement, concrete, cemented or sanded asphalt floors, wood or chip boards

Advantages

- High yield, hard plastic, non-embrittling dispersion adhesive

Properties of the adhesive

Base:	artificial resin dispersion
Specific gravity:	approx. 1.23 g/cm ³
PH:	approx. 7
Colour:	beige
Viscosity	
Brookfield RVT	
spindle 6/20 rpm:	25,000 ± 5,000 mPa s
Consistency:	pasty, spreads well
Open time:	15-20 minutes
Chalk point:	+5 °C
Identification:	not required according to the German hazardous Substances regulations GefSoffV (see our safety data sheet)

Application

Preparation of the floor

Floors have to be solid, level, clean, dry, and free from dust. Grind anhydride floor pavements until the powder layer has been removed.

Priming is recommended with diluted KLEIBERIT Parquet Adhesive 350.0.

Laying

Do not lay the parquet below +10 °C.

Warm the Parquet Adhesive to room temperature, stir, and apply evenly to the floor with a rack spatula.

Consumption:

600-800 g/m², depending on the floor. Apply just enough adhesive for wet bonding.

Open time: 15 - 20 minutes

Lay parquet into the wet layer of adhesive and tap with a wooden mallet. If mosaic parquet with protective paper is used, wet the paper with a sponge and remove immediately after the parquet has been laid.

The parquet can be sanded and sealed approx. 24 hours after it has been laid.

Cleaning

After use, application devices and machines can be cleaned with water.

Packaging

Plastic pail	6 kg net
Plastic pail	12 kg net
Plastic pail	35 kg net
Disposable drum	130 kg net

Storage

KLEIBERIT Parquet Adhesive 350.0 can be stored at 20°C for about 1 year in factory sealed containers.

Protect from frost!

EX1208; replaces previous data sheets

Waste Disposal

Disposal of contents and/or containers should comply with all applicable federal, state and local regulations.
Our containers are made of recyclable material.

Service

Our application department may be consulted at any time without obligation. The statements made herein are based on our experience gained to date. They are to be considered as information without obligation. Please test and establish for yourself the suitability of our products for your particular purposes. No liability exceeding the value of our product can be derived from the foregoing statements. This also applies to the technical consultancy service which is rendered free of charge and without obligation.