

R860

Product Description

Features

R860 is an elastic 1-component silane based adhesive for parquet floors. The hardened adhesive is - similar to conventional adhesives - able to withstand thrust during expansion, while the resistance against shrinkage is low. Tensions to the sub floor are therefore reduced. The use of a primer is in general not necessary. The adhesive hardens by a chemical reaction with moisture, it has a long open time. Because of its high strength it is special suited for massive parquet.

- 1-component, easy to handle
- soft elastic
- Water and solvent free, nearly no swelling of the wood
- Easy to spread
- Good adhesion to almost all substrates and timber materials, splashed material can be easily removed
- Firm texture – retains trowel pattern

Technical Data

Base:	Silane modified-Prepolymere
Colour:	cream
Viscosity:	Easy to apply - stable
Density:	1.4 g/cm ³
Cleaning agents:	S100, acetone and ethanol. Hardened adhesive can only be removed mechanically.
Application of load:	24 to 48 h
Surface treatment:	depending on air humidity and the moisture content of the materials between 2 and 4 days.
Storage / transport:	The temperature must not fall below +5°C or exceed +25°C during storage and transport. Store in a cool, dry, well ventilated place.
Shelf life:	6 months.
Pack size:	7 and 14 kg buckets

Site Work is described in an additional data sheet.

Bona takes only responsibility for the delivered product, no responsibility can be taken for the total installed product. If in doubt, conduct a test or a trial. Observe also other Bona product datasheets.

Safety

R-Phrases :

S-Phrases :

Additional detailed information is noted in the appropriate Safety Data Sheet.