

STRONGER THAN EVER FASTER THAN BEFORE

**NEW
IMPROVED
FORMULA**



BONA **TITAN**

Strongest bonding in less time



IMPROVED FORMULA



Bona Titan

Titanium technology - One bond stronger

With unbeatable bonding strength, crosslinking speed, and prolonged open time, the unique silane adhesive, Bona Titan, has been upgraded to outstanding performance. With its revolutionary quadruple crosslinking technology, it delivers long-lasting floors, superior durability, and great stability for all wood floor installations.

KEY BENEFITS

- Light traffic possible in 4 hours
- Ideal for oversized planks
- Rapid strength build-up

APPLICATION

- The substrate must in general be even, dry, clean, free from cracks and physically sound. The surface should also be slightly textured. Thoroughly vacuum off loose material and dust. The use of a primer is typically not needed. If the sub floor is problematic the use of a primer can improve it.
- The adhesive itself must, if necessary, be brought to the right temperature. The adhesive should be applied evenly using a notched trowel appropriate to the flooring being laid. Use a fine trowel for small pieces of wood and/or smooth substrates, and a coarse trowel for large pieces of wood and/or less smooth and rough surfaces.
- The parquet should be laid on the adhesive and pressed down firmly during the open time. If some adhesive is pressed up in joints (so that it might come into direct contact with a finish or oil) remove it carefully or make sure that the adhesive is enough cured before you apply the surface treatment. Adhesive spills on prefinished surfaces should be removed with Bona Cleaning Wipes.

TECHNICAL DATA

Base:	Silane modified prepolymer
Color:	Oak tone
Viscosity:	High viscous
Open time:	ca. 40 min*
Consumption:	The consumption depends on the flooring being laid**.
DIN EN ISO Category:	Hard - ISO 17178
Curing time:	12-24 hrs*, light foot traffic after ca. 4 hrs.*
Surface treatment:	Depending on air humidity and the moisture content of the materials between 12 and 24 hrs.*
Storage/Transport:	The temperature must not fall below +5°C or exceed +25°C during storage and transport. Store in a dry, well ventilated place. Preserve from frost.
Pack size:	15 kg bucket & 9 kg tubular bag.
Shelf life:	Bucket: 12 months / tubular bag 24 months from date of production in unopened original container/tubular bag.
Cleaning agents:	Bona Cleaning Wipes, acetone. Hardened adhesive can only be removed mechanically.
Disposal:	Wastes and emptied container/tubular bags, should be handled in accordance to local regulations.

*at 20°C and 55 % rH.
**see Bona Titan TDS