



## Evolving **strength**

**BONA QUANTUM T** – TITANIUM TECHNOLOGY ADHESIVE

[bona.com/bonaquantumt](https://bona.com/bonaquantumt)

**Bona**<sup>®</sup>



Together with Bona Quantum T, the Bona Trowel Plus enables you to lay both perfect ribs and a moisture barrier in one stroke, saving hours of work.

## Bona Quantum T

### Evolving strength

Bona Quantum T represents the new generation of silane-based adhesives, featuring Bona's revolutionary Titanium Technology. For those who prefer a thicker viscosity Bona Quantum T is the perfect match. It holds all the great benefits and performance of Quantum, but in a thicker formulation. The formula delivers outstanding strength that evolves over time – giving optimal strength once it sets. It offers the advantages of both a hard-elastic and a hard adhesive in one effective product.

Bona Quantum is a great all-round product that delivers fantastic performance, whatever the job.

#### APPLICATION

The adhesive should be applied evenly using a notched trowel appropriate to the flooring being laid. When used as a moisture barrier, it is important to apply a steady amount of Bona Quantum T, using the Bona Trowel Plus.

#### KEY BENEFITS

- Titanium crosslinking technology
- Built-in moisture barrier
- Allround usage
- High shear strength

#### TECHNICAL DATA

**Base:** Silane modified pre-polymers  
**Colour:** Oak tone  
**Open Time:** Approx. 40 min\*

#### TECHNICAL DATA (CONTINUED)

**ISO Category:** 17178 hard-elastic  
**GISCODE:** RS 10  
**EMICODE:** EC1 Plus  
**Afset:** A+  
**Application:** Notch trowel, Bona Trowel Plus  
**Cleaning agent:** Bona Clearing Wipes, Bona S100, acetone, ethanol. Hardened adhesive can only be removed mechanically.  
**Curing time:** Surface treatment can be carried out after 24 hrs\*, light foot walk is possible after 4-6 hrs\*. Sanding can be carried out after 12 hrs\*.  
**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.  
**Pack Size:** 15 kg bucket & different tubular bag sizes  
**Shelf life:** Bucket 12 month / tubular bags 24 months from date of production in unopened original container/tubular bag.  
**Disposal:** Wastes and emptied container/tubular bags, should be handled in accordance to local regulations.

\* at 20°C and 65 % rH.