



EC number 32099000

TWEHA WoodProtect is a black colored wood preservative developed for the protection of timber supporting structures used in ventilated façade constructions. It provides excellent protection against moisture and helps protect the timber against deterioration and wood rot. Due to its closed surface structure, TWEHA WoodProtect provides a suitable bonding substrate for TWEHA Tape and TWEHA adhesives. It can also be used to create a black appearance in the open joints between façade panels.

Prior to use, shake or stir TWEHA WoodProtect thoroughly. The timber surface must be dry, clean, dust- and grease-free. The moisture content of the timber must be **less than 18%**. For exterior applications, untreated pinewood battens must be protected all round with TWEHA WoodProtect. Preserved timber must be treated with TWEHA WoodProtect on the surface onto which the bonding system will be applied. Apply TWEHA WoodProtect with a clean fine-structure roller in **one thin, full-cover layer only**. A second layer must be avoided. Allow the treated surface to dry for approximately **2 hours at 18–20°C** before TWEHA Tape and/or TWEHA adhesive is applied. Drying time depends on ambient temperature; at lower temperatures a longer drying time must be considered. Application below approximately **+5°C (41°F)** is **not recommended**. TWEHA WoodProtect is **not a primer** and can therefore be pre-processed well in advance. The treated bonding surface must remain clean and protected against contamination. Do not use TWEHA WoodProtect on painted wood, plywood/multiplex, aluminum or other types of metal.

Colour

- Black

Work- and environmental safety

- Important information about working and environmental security is available through safety MSDS.
- TWEHA WoodProtect is a solvent-containing product. Appropriate ventilation and personal protective

- equipment must be provided during application.

Packaging unit

- Can 1 Liter in cartón 8 pcs.

Shelf life and storage conditions

- 18 months after production date
- Store in the original, tightly closed can
- Store in a cool, dry place

Parameter	Unit	Min. Value	Max. Value
Consistency		Thin liquid	
Odour	Characteristic		
Drying time (20 °C)	hrs	2	
Density	gr/cm ³	1.07	
In service temperature range	°C	-40 to 90	



All specifications, recommendations and technical data are based on laboratory tests under optimum conditions resp. on practical experience. They have been compiled most carefully. Nevertheless, a claim cannot be derived from them. In view of the wide range and variability of substrates, we would advise that our product should be tested by the user to establish suitability for its intended application. The user bears the only responsibility for non-appropriate or other than specified applications. We refer to our general Conditions, technical changes reserved. Contents examined and released by TCB, Lepelstraat 1, bus 02.01, B-3290 Lommel, Belgium. Customer Response Centre: +31 88 999 81 81 or info@tweha.com.