

High-quality, durable & time-saving

Remmers window renovation



Remmers window renovation

Enjoy virtually unlimited design possibilities with the Remmers products Aqua AG-26, Aqua DL-65/m and Aqua VL-66/sm. Aqua AG-26 Universal Primer is an ideal primer and intermediate coating that ensures optimum adhesion of subsequent coatings. Despite its good hiding power, Aqua DL-65/m lets the wood breathe, so that any moisture that enters the wood can quickly escape again. The water-based, ventilating 3in1 coating Aqua VL-66/sm is a sealing primer, intermediate coating and final coating all rolled into one product. Whether you opt for brush, spray or roller application, just two coats are needed for an optimum sealing effect and long-lasting weather resistance. This means significant time and material cost savings for users.

Aqua AG-26 Universal Primer

A sealing primer and adhesion promoter on all substrates (wood/metal/plastic) for renovating old windows and installing untreated building elements.

Aqua DL-65 Top PU

Water-based topcoat for windows, doors and other high-grade wooden building elements, with perfect flow properties for top-quality surfaces.

Aqua VL-66/sm Venti Coat 3 in 1

The all-in-one system with a sealing effect for renovation and recoating of windows and other building elements.



* only applies to Aqua VL-66/sm

** only applies to Aqua VL-66/sm and Aqua DL-65/m

Use biocides safely.

Always read the label and product information before use.

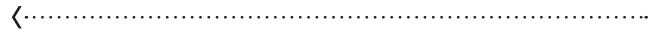
The customer benefits in detail:

- For indoor and outdoor use
- Seals off substances in the wood
- Fast drying
- Perfect flow properties
- Adheres to virtually all substrates
- Hard-wearing and high-quality surfaces
- Wide array of brilliant colours





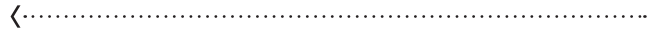
Step 1



Remove dirt, grease and loose old coatings.
Thoroughly sand and dedust the surface.



Step 2



Apply a coat of clear wood preservative
impregnation to softwoods
(Aqua IG-15 Impregnation Primer).
Then prime with **Aqua AG-26**.

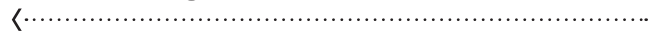
Aqua IG-15
(4h) Overcoating

Use biocides
safely. Always read the
label and product information before use.

Aqua AG-26
(1h) Dust-dry
(6h) Overcoating



Step 3



Finishing coat of **Aqua DL-65**.
Two coats are necessary on non-resistant
wood types

(30 min) Dust-dry
(1h) Touch-dry
(4h) Overcoating

Before



After





Find your local contact

Remmers GmbH

Bernhard-Remmers-Straße 13
49624 Lönigen, Germany
+49 (0) 54 32/83-0
www.remmers.com

2062/07.20

Subject to change. The current version of the applicable Technical Data Sheet is relevant for legal matters. Colour variations are possible. Global contacts: www.remmers.com/remmers-worldwide