

Spotless™ RenoWood Nano Wood Renovator

Ref.70003 - Brochure



Makes old wood look like new, without sanding!

Environment-friendly anti-grey renovator for wooden terraces, furniture, boat decks, fences, ...

No oxalic acid, solvents or harmful chemicals.

Description:

Spotless™ RenoWood is a high performance German nanotechnology wood renovator. Wood turns grey outdoors because of environmental aggressions.

Spotless™ RenoWood eliminates Fungus, cellulose fiber, grey color without damaging the wood nor using harmful chemicals.

Main benefits

- ✓ effortlessly renovates wood, no more sanding needed
- ✓ does not contain harmful chemicals: protects the environment
- ✓ does not contain oxalic acid or solvents
- ✓ safe to use, odor-free

Composition: activated hydrogen peroxide.

Packaging: 1L to 1,000L containers.

Maintenance

Renovated wood can be further protected from UV with:

- Spotless™ AntiGrey (ref. 70004 to 70007): slows down the graying process by 3 to 4 times

- Spotless™ Wood Marine (ref. 70034): water and stain-proofing, protects wood from water, wine, coffee, soda stains for several years

- Spotless™ Wood Marine AG+ (ref. 70035): identical to Wood Marine with an added antibacterial effect. Recommended for pool decks where people walk barefoot, and for preventing fungi and algae .

- Spotless™ Wood & Stone (ref. 10010): up to 10 years water-repellent protection for wooden surfaces non-submitted to abrasion.

Business cases



Ramada Serviced Suites, Bangkok, Thailand, 2010: chair armrests renovated at pool deck bar.



Amari Boulevard Hotel, Bangkok, Thailand, 2011: swimming pool deck.



Spain, 2010: yacht rental company includes RenoWood as part of wooden boat decks regular maintenance.

Note: once treated with RenoWood, the surfaces showcased above were coated with Spotless™ AntiGrey Brown (ref. 70005).



Spotless™ RenoWood application instructions

Surface preparation

Wood surface needs to be dry and reasonable clean, free of major pollutants and dirt.



Step 1: apply Spotless RenoWood

Apply Spotless RenoWood by spraying directly on the surface or with a brush, until the wood looks completely soaked and cannot absorb the liquid anymore.

It is recommended to apply in a well ventilated area. Wearing gloves and eye protection is not mandatory but recommended for safety reasons.



Step 2: let the product work!

Let the product work but *don't let it dry* else stains might appear. Waiting time is from 30 minutes to two hours, depending on ambient conditions.

Bubbles can be seen as the product breaks down the grey inside the wood fibers. **No sanding or brushing are required.**



Step 3: rinse and reapply if needed

Hose down with lots of water, the more the better.

Renew application until satisfactory result is obtained. Note that the product brings out wood's natural color: the resulting coloration depends on the wood type, its age and original color.



Step 4: protect with Spotless AntiGrey

This step is optional but recommended for long-term wood protection.

Apply Spotless AntiGrey for anti-UV, anti-grey protection. Greying process will be up to 4 times slower, the product is available in natural or tinted colors.

