

Technical Data Sheet

Rust-Oleum Bathroom Wood & Cabinet Paint (Brush)

Update and protect old and worn bathroom wood including doors, cabinets, melamine, window frames, skirting boards, window sills and much more with Rust-Oleum Bathroom Wood and Cabinet Paint. With a durable smooth finish, it brings a new lease of life and colour to your dated and discoloured wood surfaces. The paint is self-priming, mould and algae resistant and dries in just 1 hour.

- Water-based with virtually no odour.
- No primer needed.
- 10 year performance.
- Durable, smooth finish.
- Mould and algae resistant.
- Exceptional coverage.
- Highly concentrated.
- Colour-fast - will not fade.

Preparation: Ensure surface is clean, dry and free from contamination. Ensure any mould or mildew has been removed and if necessary, treat surfaces with a proprietary fungicidal solution. Surfaces must be completely dry before painting, a maximum moisture content of 12% is recommended. We recommend that bare softwood should be sanded before painting. If painting over hard, glossy existing paint or varnish abrade the surface before application. To ensure paint suitability test on a small inconspicuous area first.

Application: Prime any bare surfaces where stain bleed may occur, including knots and resinous timber such as hardwood or redwood. Stir thoroughly before use. The product may be applied by brush, roller or electric paint sprayer. If rolling, use a short to medium nap mohair roller. If spraying, paint should be diluted with water by 10-20% as required. Two coats are recommended. Temperature at time of application and during drying should be between 10° - 25 °C.

Coverage: Up to 14m²/L per coat.

Drying Time: Touch dry in 1 hour. Hard dry in 4 hours. May be over coated after 4 hours.

Clean Up: Remove as much product as possible from application equipment before washing with water. Do not empty into drains or water courses. Some local authorities have special facilities for the disposal of waste paint.

Limitations: Temperature at time of application and during drying should be greater than 10 °C. Not suitable for areas where ponding water occurs, or surfaces that will be immersed in water.

Shelf Life: 2 years (unopened) from date of manufacture. (See base of can).

Disclaimer: The information contained herein is to the best of our knowledge true and accurate and is given in good faith but without warranty. It is our recommendation that a trial area is first coated to ensure the product is satisfactory to individual requirements. A copy of the appropriate health and safety should be consulted prior to use.