

# Kodrin WV 442



## Product description

Water-thinnable, white filler to equalize small holes on primed wooden surfaces, exterior and interior.  
- quick drying  
- good spreading properties

## Colour

White

## Binder type

Pure acrylic dispersion

## Pigments

Titanium dioxide

## Density (specific weight)

Approx. 1.7 kg/l

## Packaging

400 g tube

## Processing

Filler, spot repair

## Consumption

100-150 ml/m<sup>2</sup>

## Application temperature

15 - 25 °C for substrate, air and material at approx. 60 % R.H.

## Drying time

Drying at 23 °C / 50 % R.H. Dust dry: after approx. 30 minutes Sandable: after approx. 60 minutes Recoatable: after approx. 1 - 2 hours  
The drying process of the coating depends on the applied film thickness and may be delayed when using timber with a high extractive contents or drying in damp/cold conditions. During the drying process, always ensure for adequate temperature and ventilation. If the drying conditions are not met, damages within the coating cannot be excluded.

## Cleaning of equipment

Clean with water immediately after use and, if required, add some commercially available washing-up liquid or ST 830.

## Storage

The minimum shelf life (BBD) in the unopened original container is two years; Storage temperature +5 - +30 ° C. After expiry of the BBD, the product may still be processable, but the product properties may differ from "fresh" material. Therefore, the user must apply material with expired BBD with particular attention. Carefully close containers already opened! Store in a cool but frost-free place.

## Disposal

Only empty containers may be recycled. Dispose of material residues according to local regulations. The EC waste code applicable to such material is: 08 01 12

## Safety Data Sheet

Further data in the Material Safety Data Sheet according to 91/155/EEC [www.sikkens-wood-coatings.com](http://www.sikkens-wood-coatings.com) Downloads Safety Data Sheets

## Warning

Before use, read the identification and product information. Always follow customary protection measures, even when working with low emission products.

## VOC Directive

Not subject to marking.

## General instructions

For use in technical industrial companies and intended only for recommended Sikkens systems.

## Notes

The coating system mentioned here is exemplary, other systems are possible. All external materials coming into contact with the coating system (e.g. filler, adhesive tapes, sealants, cleaners, etc.) must be tested for compatibility by the user. Please refer to the relevant Technical Data Sheets and ask your Sikkens Sales Representative or at the factory for a system consultation.

## Coating recommendation

The filler is for closing small damages such as nail and worm holes or small cracks in the wood. The substrate should be clean, dry, free from grease and sound. Coats which have been applied too thickly tend to crack. After drying, intermediate sanding is required, after which all coating systems with opaque Sikkens products may be used.

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