



for windows



for doors



store and transport
in a frost free area



store in a cool place



cleaning of
equipment with
water



Opened containers
must be properly
closed

sikkens
WOOD COATINGS



Kodrin WV 470

Product description Elastic sealing matter parapet V-joints (max. radius 3 mm), especially V-joints in the parapet areas of wooden windows and doors, against the ingress of moisture.

Can be used on opaque and translucent paint systems, interior and exterior.

Parapet joints on windows and doors are corner joints in which haunches consist of endgrain, these joints are normally not longer than 10 cm. The sealing matter is not suitable for other construction joints.

- neutral odour
- easy to apply

Colour White

Binder type Special polymer dispersion

Packaging 320 ml cartridge

Processing The sealing matter is applied in the joint with the help of a skeleton gun into the clean dust free parapet V-joint and consequently wiped clean with the finger. It is recommended to wear a light glove.

Consumption Approx. 50 ml/running metre V-joint.

Thinning Do not thin down

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

Drying times The drying process of the coating depends on the applied wet film thickness and can extend when using timber with a high extract contents or drying in damp/cold conditions. During the drying process one should ensure for adequate temperature and ventilation.

If the drying conditions are not upheld, damages within the coating cannot be warranted.

Drying at 23 °C / 50 % R.H.

Recoatible: after full drying. If possible over night, earliest after 2 hours.

Cleaning of equipment Clean directly after use with water, if needed with washing up liquid or with ST 830.

Storage The minimum storage stability of sealed containers is 2 years.

Storage temperature: +5 - +30 °C.

After ending of the storage time the product still can be usable, but some attributes may vary from new product.

Therefore such over-stored product has to be applied with special attention.

Opened cans must be sealed correctly! Store in a cool but frost-protected area.

Disposal Only residue emptied cans can be disposed via recycling. Liquid wastes must be disposed of according to national regulations or according to EU-disposal key 08 01 12.

Hazard identification In accordance with EC guide lines - Material safety data sheet, point 15.

Warning Before use, read the identification and product information. Even when working with low emission products one should take care of the customary protection measures.

General instructions The wood moisture content for the application of Sikkens coating systems should be between 12 % and 15 %. According to the guidelines for window coating systems, published by the Federal German Committee for Paint and Material Value Protection (Instruction Leaflet No. 18), of VOB, Part C, DIN 18363, and the recommendations of the German Institute for Window Technology e.V. in Rosenheim, all wooden constructions in buildings must be coated on all sides with at least one primer and one intermediate coat (minimum dry film thickness 30 µm) before they are incorporated in buildings. The choice and use of the coating system, especially the colour shade, should also be taken into account. Darker shades can increase the surface temperature (up to 80 C).

For use in a technical industrial companies and exclusively released for Sikkens systems recomondations.

VOC guideline Out of scope.

Coating recommendation The sealing matter is applied after complete drying of the primer and midcoat on a clean, dust and grease free V-joint. Do not use a soapy substance. After the drying of the sealed joint, it can be coated with all following mid and finishing systems.

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