

Description

A waterborne, transparent, V - joint sealer for the application to suitable primed or base stained soft and hard woods.

General Notes

Main characteristics:

- Very high elasticity.
- Excellent adhesion.
- Translucent.

Use:

In joinery industries as a sealer for V-joints to be finished with opaque/translucent waterborne and oil alkyd joinery products.

Application Data

Conditions of application:

Application temperature: 10°C minimum.

Method:

Kodrin 470 should be applied onto the primer or base stain. Kodrin 470 should be applied in the v - joint with the cartridge and levelled out with a spatula.

Thinning:

Water if necessary.

Cleaning of equipment:

Water.

Recommended film thickness:

Not applicable.

Coverage rate:

Approximately 50ml/running metre.

Practical coverage will be affected by factors such as surface condition, component profile, application method and temperature etc.

Drying times at 23°C/
50% relative humidity:

Recoatable:after approximately 1 hour.

Drying times can be reduced by the installation of forced drying systems.

Practical Application Data

See application information by specific area. Refer to Index.

Properties

Viscosity:

Not applicable.

Gloss level:

Not applicable.

Flow:

Not applicable.

Adhesion:

Excellent.

Weather resistance:

Applications of Kodrin WV470 should be finished before being exposed outside.

Further Information

Container sizes:	(Cartridge) 320ml
Minimum shelf life:	12 months if stored in unopened packing.
Storage:	Store in a cool and frost free place.
Colour range:	Colourless.

Health and Safety Aspects

Flash point (DIN 53213):	> 100°C.
HAZECHEM:	Not applicable.
Transport Code:	Not applicable.
Labelling:	Health and safety information according to EEC directive: S02: Keep out of reach of children. S51: Use only in well ventilated areas. S46: If swallowed, seek medical advice immediately and show the container label or this sheet.
Government regulations:	The user of this product is required to comply with the national statutory regulations for health and safety at work and waste disposal.
Ventilation requirements:	MVR: 50 10%LEL: 5 Minimum Ventilation Requirement in m ³ air/litre paint to keep below Occupational Exposure Limits of the product. 10%LEL = Amount in m ³ air/litre paint to keep below 10% of the Lower Explosion Limit.

Please Note

- Every care is taken to ensure that the information provided in this data sheet is accurate. Jac Jay Limited is unable to guarantee results as it has no control over the conditions under which products are applied, the substrate or the application. The customer has to determine the suitability of the delivered products or information for its intended purpose.