

## INSTRUCTIONS - PLEASE READ LABEL CAREFULLY BEFORE USE:

JSC Coda® must be used as supplied; never add thinners in any way. Stir well before and during use. For full application details refer to our data and specification sheets that are available on our website. If further information is required, please contact us.

### COVERAGE:

Drying times and coverage rates may vary due to a variety of factors such as seasonal temperature, the timber porosity, moisture content (below 18% required), the timber type, and previous coats applied.

#### Application Rate Recommendation:

- New band sawn timber: approx. 8-12 square metres per litre.
- Restored band sawn timber and wooden roof shingles: approx. 6-8 square metres per litre.

Avoid applying excess product to the surface as it will not dry. To deliver the optimum quantity, we recommend a trial application on offcuts prior to undertaking the actual coating

### APPLICATION:

Applies easily and rapidly and can be applied by:

- **Speed brush:** PAL brand Speedbrush can be used for dressed surfaces.
- **Spray:** Use airless spray equipment. Choose a nozzle to deliver a low-pressure coarse spray.
- **Brush:** A wide, good quality bristle brush is best for bandsawn or rough surfaces.
- **Roller:** Use a short nap for dressed timbers and a medium nap for bandsawn surfaces.

### CONDITIONS FOR WORK:

Check surfaces are clean and dry. Do not apply coatings when the substrate moisture content exceeds 18%. Stack in a well vented, cool, and dry area that is free from airborne contamination. Ensure that you stack the timber face to face with fillets between the back faces to protect the premium finish. JSC strongly recommends that timber coating products are factory coated prior to delivery.

### INITIAL COATS:

**Initial coats on site:** Apply one coat of your selected JSC Coda® wood oil to all sides of the timber cladding before installation. Any gloss or wetness after application needs to dry prior to handling and fixing. Coated timber must be protected from environmental conditions until fixed. Coat all cut ends prior to fixing.

**Initial Coats, Factory Pre-Applied:** The first coat can be applied through our machine coating system. This system offers factory applied coating within a controlled environment, delivering a seal to the entire timber profile prior to delivery. Any remaining gloss or wetness needs to dissipate prior to handling and fixing. **Timber must be protected from environmental conditions until fixed. Cut ends must be coated prior to fixing.**

**Second coat:** For new cladding and exterior timbers, a second coat should be applied once fixed.

### MAINTENANCE

**Re-application:** We recommend a gentle annual wash with clean water to remove any surface contaminants such as dust, pollen, etc. This should also be done prior to any re-coats. If the maintenance has been deferred, a thorough chemical wash may be required prior to re-coating. Please refer to the maintenance guide on our website for more information.

### HANDLING & STORAGE:

- **Personal:** Wear protective gloves, eye protection, and wash skin thoroughly with soap and water after handling.
- **Timber:** Keep timber covered on site and protected from contaminants from concrete and metal cutting, cement, plaster dust, and refuse.

# WARNING

KEEP OUT OF REACH OF CHILDREN. READ LABEL BEFORE USE.

HSNO CLASSIFICATION: 9.1C

### CLEAN UP:

For spray equipment, brushes, and clothes, rinse thoroughly with Isopropyl alcohol to remove residue. This is also effective for cleaning overspray or spills on unintended areas like windows. For smooth surfaces, use a wiping rag with hot water; for rough surfaces, opt for a brush. If brushes stay clogged, follow up with a wash in warm, soapy water.

### PRECAUTIONS FOR USE:

- Incorrect coverage rates (when too much is applied) will not enable the oil to diffuse into the timber and leave a wet residue on the surface.
- Cool temperatures will cause the oil to become too viscous to diffuse into the timber and leave the timber wet on the surface. Therefore, it is recommended to store it above 13 °C degrees prior to use. Avoid storing in direct sunlight or at high temperatures.
- We recommend checking containers regularly.
- Spilling of the product may be a significant slip hazard. If there is any spillage, properly collect and contain.

### ENVIRONMENTAL HAZARDS:

- Do not apply directly to or contaminate waterways when cleaning equipment or disposing of wastes.
- Harmful to aquatic life with long lasting effects

### DISPOSAL:

- Avoid release to the environment
- Dispose of according to Local Regulations or Authorities

**FIRST AID:** Call a Poison Centre or doctor if you feel unwell. If medical advice is needed, have the product container or label at hand.

**If swallowed:** Seek medical attention. Do not induce vomiting or give anything by mouth unless authorised by a doctor

**If in eyes:** Rinse gently with water for at least 15 minutes, opening the eyes fully. Remove contact lenses, if present. Continue rinsing if the eye irritation persists and get medical advice/attention.

**If on skin/hair:** Wash with plenty of soap and water. Remove contaminated clothing and wash before reuse. If skin irritation occurs, get medical advice/attention.

**If inhaled:** Remove to open air. In the event of breathing difficulties, seek medical advice/attention.

**For urgent emergency information only:** National Poison Centre 0800 704 766



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