







## Systems

### Low/High Density Timber







- *Sikkens Oplosser Degreaser*

## Products

Key	
	Practical coverage in m <sup>2</sup> /ltr per coat, depending on density of timber.
	Thinning %
	Drying time/Recoat after ... hrs
	Film thickness
	Application temperature °C
	Brush clean up

### Sikkens Oplosser Degreaser

High solvent degreaser used for the strip wiping of surfaces to be coated and to assist with the removal of

	Varies depending on substrate.
	Not required.
	Recoat after 15 minutes.
	N/A
	Application temperature 5-30°C
	Hang rags to let oplosser evaporate out. Dispose of safely.

natural resins, contaminants and residue. Use: **Sikkens Oplosser Degreaser** is used for the strip wiping of surfaces to be coated to assist with the reduction of natural resins, contaminants and residue found on the surface of most timbers, especially macrocarpa, teak, kwila, iroko, totara, matai etc. **Application:** Always use a lint free cloth when strip wiping timber with **Sikkens Oplosser Degreaser**. Wipe surface of timber using a cloth dampened with **Sikkens Oplosser Degreaser**. Ensure that the cloth is not over saturated with **Sikkens Oplosser**

**Degreaser.** Vigorously rub the timber surface 4-5 times in one area and leave for 15 minutes to let **Sikkens Oplosser Degreaser** evaporate completely before coating. For oily/resinous timbers wipe with **Sikkens Oplosser Degreaser** 2-3 times at intervals of 15 minutes, the timber must be coated the same day to ensure natural resins/oils do not come back to the surface before coating has taken place.

**See Product Data Sheet for full details on all products.**

## Directions

- Prior to starting, test **Sikkens Oplosser Degreaser** on a small sample board or inconspicuous area to check for any unwanted reaction. This will also help you in devising the best method of application.
- Ensure all timber to be strip wiped has moisture content of 16% or lower.
- Ensure the timber surface to be strip wiped is cool to the touch. Do not apply in direct sun.
- All dressed timber should be lightly sanded with fine grade paper to remove machining marks, handprints, glue, etc. Always sand along the grain and never across. Remove sanding dust.
- Always use a lint free cloth when strip wiping timber with **Sikkens Oplosser Degreaser**.
- Wipe surface of timber using a cloth dampened with **Sikkens Oplosser Degreaser**. Ensure that the cloth is not over saturated with **Sikkens Oplosser Degreaser**.
- Vigorously rub the timber surface 4-5 times in one area and leave for 15 minutes to let **Sikkens Oplosser Degreaser** evaporate completely before coating.

## Directions (continued)

- For oily/resinous timbers wipe with **Sikkens Oplosser Degreaser** 2-3 times at intervals of 15 minutes, the timber must be coated the same day.
- Timber will be ready for coating 15 minutes minimum after being strip wiped at the recommended application temperature of 5-30°C.

## 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.