

## Description

High solvent degreaser used for the strip wiping of surfaces to be coated, to assist with the removal of natural resins, contaminants and residue.

## General Notes

### Main characteristics

- Sharp solvent
- Evaporates fast.
- Easy to use.

### Use:

Oplosser 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 Data

### Conditions of application:

Application temperature: 5-30°C.

### Method:

For best results use a lint free rag, do not over saturate.

See application information by specific area. Refer to Index.

### Thinning:

Apply the product unthinned.

### Cleaning of equipment

Hang rags to let oplosser evaporate out. Place rags in container for disposal according to local regulations, or clean with detergent.

### Spillage containment:

Contain and collect spillage with non-combustible absorbent materials e.g. sand, earth, vermiculite, diatomaceous earth. Place in container for disposal according to local regulations. Clean preferably with a detergent.

### Coverage rate:

N/A

## Practical Application Data

See application information by specific area. Refer to Index.

## Properties

### Package viscosity:

N/A.

### Density:

0.826 kg/dm<sup>3</sup>.

### Solids content:

N/A.

### Gloss level:

N/A.

## Further Information

Container sizes: 500ml, 5 litre.  
Minimum shelf life: 12 months if stored in an unopened package.

## Health and Safety Aspects

Flash point (DIN 53213): -19°C.  
Transport code: UN1263  
Hazchem code: 3YE  
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 regulations: Provide adequate ventilation. Where reasonably practical this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates and solvent vapours below the occupational Exposure limits, suitable respiratory protection must be worn

Lower Explosion Limit (LEL): 1.2  
MVR: 2300  
10% LEL 165

Minimum Ventilation Requirement in m<sup>3</sup> air/litre paint to keep below OEL of the product. 10% LEL = Amount in m<sup>3</sup> air/litre paint to keep below 10% of the LEL.

## 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.