# Re-Wood

### Concentrated cleanser for decking removing dirt and previous finishes

It removes the dirt nestled in the wood fibres, used undiluted it allows to remove previous finishes, too. Effective even in extreme situations.

## Technical data - 20 °C - 60% RH

| Appearance         | Yellow liquid   |
|--------------------|---|
| Density            | 1.00 kg/litre   |
| рН                 | 13  |
| Indicative yield   | 100 m $^2$ /litre as a cleanser 10 $-$ 15 m $^2$ /litre for the removal of previous finishes. |
| Storage            | 24 months in original sealed packaging – Frost sensitive                                      |
| Packages available | 1 litre bottles   |

#### Instructions for Use

**To remove previous finishes** – Spread the pure product on the floor and leave it to act for 5-10 minutes. Clean the floor with a floor machine equipped with the appropriate decking pad . If necessary, repeat the operation. Rinse well with clean water, if possible use a pressure washer.

As a cleanser – Add 1-2 caps of product to 10 litres of water (0.5 – 1%). Rinse with clean water.

Be careful! Re-Wood is a corrosive product! Always protect yourself by wearing protective gloves and goggles during use. Also protect any delicate surfaces close to the areas to be treated.

#### **Notes**

Shake before use Protect from frost

#### Safety rules

Product for professional use only. Strictly respect what is stated on the labelling and consult the safety data sheet before using the product.

Regulation of ref. detergency: EU Reg. 648/2004 and subsequent amendments and adjustments.

Contains: non-ionic surfactants (<5%), potassium tetrapyrophosphate (<5%), perfume.

#### Disposal

Dispose of unused product and empty packages in accordance with local legislation.







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#### Certifications

The advice in this technical data sheet is given for information only and does not engage our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend verifying the actual suitability for the intended use.

Rev 01 – 05/05/2021. This technical data sheet replaces the previous one.