

## Description

Mild water based paint stripper used to remove one component products. Does not contain methylene chloride or other solvents that may affect epoxy based products.

## Suggested uses

As a remover of old Antifouling layers and one component Alkyd, Acrylic and Vinyl based primers.

## Product details

<b>Available shades:</b>	Olive grey
<b>Specific gravity:</b>	1,10 ± 0,05 g/ml
<b>Thinning range:</b>	0-10% Fresh water
<b>Typical thickness:</b>	120 µm
<b>Shelf life (20° C):</b>	2 years
<b>Theoretical spreading rate (120 µm DFT):</b>	4,5 m <sup>2</sup> /L
<b>Volume solids:</b>	54%
<b>VOC (as supplied) according to ISO 11890-2:2013:</b>	0 g/L
<b>Packaging:</b>	3 L, 10 L

## Surface preparation

Remove all non well adhering layers and clean the surface with high pressure fresh water. The surface should be completely dry prior to application.

## Application guidelines

Stir well before use. Apply on old antifouling or compatible layers and allow 1 hour (20°C) to react. Depending on the type and thickness of the layers the required reaction may range from 1-24 hours for completion. Remove the layers with a plastic or metallic spatula. Rinse with fresh water to remove residues. Repeat the procedure where necessary. Warning: Do not apply on aluminium surfaces since corrosion may occur. Apply in a well ventilated area.

### Reaction interval according to surface temperature

5°C/4 h	15°C/2 h	20°C/ 1 h	35°C/ 30 min
---------	----------	-----------	--------------

*\*The above information is indicative and may be used as guidance only.  
Actual values may differ according to actual prevailing conditions.*

**Application temperature**

10-35°C

**Application method**

For application with brush/roller, no thinning is required. For application with conventional or airless spray add fresh water up to a maximum of 10%.

**Tool cleaning**

Fresh water

**Storage**

Always seal airtight. Store in a cool and shaded area in temperatures +5°C up to +25°C

**Health, safety & protection**

Always use appropriate safety equipment for your face, eyes and skin. Make sure that the area where the product is being used is well ventilated. ALWAYS CONSULT THE MATERIAL SAFETY DATA SHEET BEFORE USE. Do not pour the containment or any remains in an aqueous environment or drainage. Do not dispose remains in municipal waste areas. Consult your local authorities for the disposal of any remains or empty cans.

**Disclaimer**

*The information, data, guidance and any recommendations provided herein are based on Vemar's know-how, laboratory testing and obtained experience and is correct to the best of our knowledge. Users should contact their closest Vemar representative in order to receive guidance according to their special application needs not referred in this document. The performance of the product under the actual conditions of any intended use where Vemar will not have access to the various conditions affecting the use and application of the product, is not guaranteed and must be determined by the user. This document may be altered any time in the context of Vemar's continuous improvement and development. The supplied products and all technical assistance will be under the General condition of sales & delivery. By using this product as recommended in this document it is stated that the manufacturer and or seller, and the buyer and or user waives all claims involving, any liability, included but not limited to negligence, injury or direct or consequential losses or damages.*