

## Technical Data Sheet

**Silicon Remover PLUS**  
Art.nbr.: 3113+, 3115+

Degreasers  
Version: **EN-TDS-3113-5**  
Revision: April 2015  
Page: 1 of 2

**FOR PROFESSIONAL USE ONLY**

## FULL TECHNICAL INFORMATION



- Solvent based degreaser
- VOC Compliant

### FIELD OF APPLICATION

Standard silicon remover / degreaser.  
Silicon remover for most metals and lacquer layers

### PRODUCT AND AUXILIARY PRODUCTS

<b>Article numbers</b>	Silicon Remover STD D6 PLUS	3113+
	Silicon Remover Slow D8 PLUS	3115+

### CHEMICAL BASIS

KRISTAL Silicon Remover PLUS                      Mixture of organic solvents

### PHYSICAL PROPERTIES

Density	: 0,760/l
Flashpoint	: 7 °C for D6 30 °C for D8
Vol.% solids	: 0%

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#### VOLATILE ORGANIC COMPOUND

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VOC CODE: **2004/42/IIB(a)(850)(740)**

**Product Subcategory (according directive 2004/42/EG) and max. VOC content of the ready to use product IIB(a). Preparatory and cleaning – Preparatory. EU limit values: 850 g/l. (2007)**  
This product contains a maximum of 740 g/l. VOC

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#### STORAGE LIFE

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Under normal storage conditions for up to one year in unopened tins.

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#### TRANSPORT- AND STORAGE CONDITIONS

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Do not store or transport this product at a temperature lower than 8°C or higher than 30°C.

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#### Important notice

Our products are suitable for professional use only. Registered processing times are valid under conditioned application circumstances only. In view of the many factors that may affect processing and application of our products, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, not the suitability of the products for a specific purpose. Any date, weight, proportions, etc. given herein are for general information purpose only; they may change without prior information and do not constitute the quality of the products (product specification).

For technical support and advice with concern to choices of coatings systems and methods of application, our technical staff will be at your service at all times.