

# Degrip All

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## Technical data

Basis	Mixture based on mineral oil
Consistency	Liquid
Density	0,81 g/ml
Viscosity (Brookfield)	1 mPa.s
Flashpoint	52 °C
Solubility in water	Not soluble
Volatile Organic Compounds (VOC)	84 %

\* These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. \*\* This information relates to fully cured product.

## Product description

Degrip All is a high quality penetrating oil which dissolves rust and corrosion.

## Properties

- High penetrating power
- Dissolves rust and corrosion
- Protects
- Rust and corrosion-resistant
- For in and outdoor use
- Aerosol can be used in any angle (360°)

## Applications

- Highly efficient in releasing corroded and rusted metal parts such as nuts, bolts and machine parts.
- Due to the very low surface tension Degrip Oil penetrates into very small openings to release stuck parts.
- To be used on screws, bolts, nuts, moving parts, axles, hinges, chains, garden tools, etc...

## Packaging

*Colour:* transparent

*Packaging:* 400 ml aerosol

## Shelf life

3 years in unopened packaging in a dry and cool environment at temperatures between +5°C and +25°C.

## Substrates

All types of metals.

## Application method

*Application method:* Remove dirt and loose rust mechanically by means of a metal brush. Shake can well before use. Spray sufficient product from a distance Apply as required. leave to penetrate during ca 5-10 minutes. Repeat if necessary.

## Health- and Safety Recommendations

Use only in well-ventilated areas. In case of contact with eyes, wash immediately with plenty of water.

## Liability

The content of this technical data sheet is the result of tests, monitoring and experience. It is general in nature and does not constitute any liability. It is the responsibility of the user to determine by his own tests whether the product is suitable for the application.

Remark: This technical data sheet replaces all previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.