




## RE-MOVE (sealant remover)

### Technical Data Sheet 831

Edition: 04/2014, supersedes all prior editions.

Please see the latest issue at [www.victorreinz.com/jsi-datasheet](http://www.victorreinz.com/jsi-datasheet)

<b>Material</b>	Highly effective and economical <b>sealant remover</b> based on an ether solvent with a propane/butane propellant.
<b>Properties</b>	<p>When sprayed onto a surface, a dense, highly adhesive liquid film with excellent dissolving power is formed. Among other things, this is achieved by a protective waxy layer that develops on the liquid solvent film. As a result, the solvent cannot evaporate too quickly, but remains active for a sufficiently long period.</p> <p>The solvent remover can also be used on sloping or even on vertical surfaces</p>
<b>Application</b>	Suitable for use during maintenance and repair work to remove strongly adhering gaskets and charred gasket remains. Moreover, <b>RE-MOVE</b> is also able to remove sealing compounds, adhesives, and resin or lacquer residues easily, without damaging the sealing surfaces.
<b>Instruction for use</b>	<p>Shake the can well before use.</p> <p>Spray intensively on the surface to be cleaned or on the substance to be removed, until a closed film of liquid is produced. After a reaction time of about 10 minutes, the dissolved material can be removed with a brush or spatula. In case of strongly adhesive or thick layers, or to ensure a perfectly clean surface, repeat the process several times. Finally, dry the sealing surface with a clean, lint-free cloth.</p> <p>Make sure not to damage the sealing surface.</p> <p>To avoid unnecessary cleaning work, cover any oil or water channels and bearing surfaces before applying the solvent remover.</p> <p>When finished, turn can upside down and press the spray nozzle briefly to clear it.</p> <p> <b>Explosion hazard!</b> Flammable mixtures of vapor/air can develop. Therefore, ensure adequate ventilation of the working environment, and prevent every possible source of ignition. Do not heat above 50 °C. Do not spray solvent onto hot components. Take adequate measures to prevent the build-up of electrostatic charges. Make sure that the can is completely empty before disposal.</p> <p>Additional safety information is given in the EU Safety Data Sheet "RE-MOVE".</p>



**VICTOR REINZ®**

Sealing Products



The data specified above have been compiled to the best of our knowledge, and are valid for the material "as delivered". They describes the product in regard to safety requirements and does not guarantee any particular product features. No definitive conclusions can be drawn for all applications. Therefore, we cannot assume any liability for the data provided, as they do not represent assured characteristics. If you have any doubt, please contact us with an exact description of the application and the operating conditions.

**Form of delivery**

**Form of delivery**  
Spray can, 300 ml

**REINZ No.**  
70-31415-00

**Packaging unit**  
12 cans in a carton