

## OKS 621 Rust Remover, Spray

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### Description

OKS 621 is a fast-acting rust dissolver for industry, workshop and hobby applications. The solvent contained in OKS 621 cools down the assembled parts/screws rapidly to  $-40^{\circ}\text{C}$ . This results in a slight shrinkage of the affected profile. Capillary cracks in the corrosion layer appear, allowing an easier penetration of the creeping oil.

### Applications

- High-performance rust remover for fast and nondestructive disassembly of extremely seized-up parts or bolts, e.g. for vehicles, agricultural or construction machinery, vessels and port facilities; also for all machinery in industry and trade

### Branches

- Rail vehicle technology
- Plant and machine (tool) engineering
- Chemical industry
- Municipal services
- Shipbuilding and marine technology
- Iron and steel industry
- Rubber and plastic processing
- Maintenance and servicing
- Glass and foundry industry
- Logistics
- Paper and packaging industry

### Advantages and benefits

- Contrary to a heat treatment of seized-up bolts OKS 621 does not cause heating damages in the environment
- No damages through overheating
- Resin and acid-free
- Without silicone

### Application tips

Clean components from dirt. Shake well before use. Spray from a distance of 10–15 cm on to the parts/screws and allow OKS 621 to react for 1–2 min. Repeat treatment if necessary.

### Packaging

- 400 ml Spray



**OKS 621**  
**Rust Remover, Spray**

**Technical data**

|   | Standard        | Conditions | Unit              | Value               |
|---|-----------------|------------|-------------------|---------------------|
| <b>Main components</b>                    |                 |            |                   |                     |
| base oil                                  |                 |            |                   | solvent             |
| base oil                                  |                 |            |                   | mineral oil         |
| <b>Application related technical data</b> |                 |            |                   |                     |
| lower operating temperature               |                 |            | °C                | -10                 |
| upper operating temperature               |                 |            | °C                | 40                  |
| colour                                    |                 |            |                   | light-coloured      |
| density                                   | DIN EN ISO 3838 | at 20°C    | g/cm <sup>3</sup> | 0.6                 |
| <b>Properties and approvals</b>           |                 |            |                   |                     |
| UFI                                       |                 |            |                   | 81Y1-60ER-M00P-DQ0D |

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