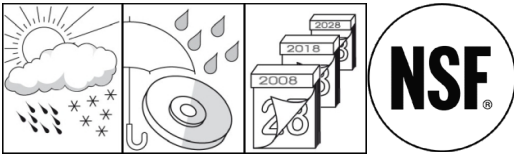
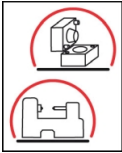


# OKS 3601

## Adhesive Oil and High-Performance Corrosion Protection Oil, Spray



### Description

Highly adhesive lubricating oil with good creep properties. Anti-corrosion agent on an oil basis as long-term protection for the storage and transportation of bare surfaces and machine components. Certified for applications in food processing technology.

### Applications

- Highly adhesive lubrication of moving parts, e.g. valve spindles, piston rods, wire cables, drag cables, drive and conveyor chains, hinges and guides, at highly corrosive conditions in food processing technology
- Temporary corrosion protection of ferrous and non-ferrous metals, in particular in highly corrosive atmospheres, such as industrial atmospheres, outdoor weathering under roofs of semi-finished products and finished products
- Shipping protection of packed and unpacked machines and machine parts, apparatuses and equipment goods under extreme climatic conditions

### Advantages and benefits

- Highly adhesive oil with very good creep and lubrication properties
- Optimal corrosion protection through high effectiveness of the corrosion protection additive
- After the solvent has dried, forms a transparent, highly adhesive oil film
- Contains non-ferrous metal deactivator
- NSF H1-registered

### Branches

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

### Application tips

For best adhesion, clean the surfaces. Best way is to clean mechanically first and then with OKS 2610/OKS 2611 universal cleaner. Apply a sufficient quantity of OKS 3600/OKS 3601 to the areas to be protected. Apply several times depending on the operating conditions and storage duration. Let soak in/dry before packing. Observe the machine manufacturer's instructions. Only mix with suitable lubricants.

# OKS 3601

## Adhesive Oil and High-Performance Corrosion Protection Oil, Spray

### Packaging

- 400 ml Spray

### Technical data

|   | Standard         | Conditions               | Unit               | Value                                   |
|---|------------------|--------------------------|--------------------|---|
| <b>Main components</b>                    |                  |                          |                    |   |
| base oil                                  |                  |                          |                    | polyalphaolefine                        |
| <b>Application related technical data</b> |                  |                          |                    |   |
| viscosity at (40°C)                       | DIN 51 562-1     | base oil                 | mm <sup>2</sup> /s | 1,700                                   |
| viscosity at (40°C)                       | DIN 51 562-1     | with solvent             | mm <sup>2</sup> /s | >21.5                                   |
| flashing point                            | DIN EN ISO 13736 |                          | °C                 | > 67                                    |
| lower operating temperature               |                  |                          | °C                 | -40                                     |
| upper operating temperature               |                  |                          | °C                 | 80                                      |
| colour                                    |                  |                          |                    | yellow-brown                            |
| density (at 20°C)                         | DIN EN ISO 3838  |                          | g/cm <sup>3</sup>  | 0.64                                    |
| salt spray test                           | DIN EN ISO 9227  | brush application        | h                  | > 100                                   |
| salt spray test                           | DIN EN ISO 9227  | spray application (max.) | h                  | > 300                                   |
| <b>Properties and approvals</b>           |                  |                          |                    |   |
| approval for food processing technology   |                  |                          |                    | <a href="#">NSF H1, Reg.-Nr. 154933</a> |

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