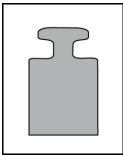
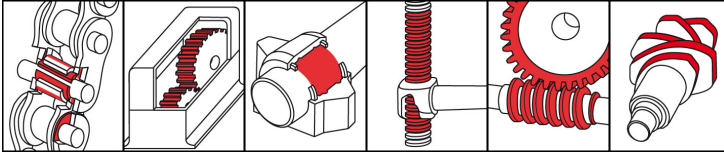


## OKS 30 Mo<sub>x</sub>-Active Additive



**Mo<sub>x</sub> - Active**

### Description

OKS 30 is a modern EP-additive for improving the long-term effectiveness of lubricants.

### Applications

- Improves the run-in lubrication of new or overhauled machines and increases the load-carrying capacity
- Improves the lubricating properties of the oil under high loads and at high temperatures
- Reduces operating noises and wear

### Advantages and benefits

- Forms a pressure-resistant layer with high lubricating effectiveness
- Increase in the load-bearing share
- Reduction in the specific surface loading
- Lower thermal loading of the lubricant
- Considerably extended service life

### Branches

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

### Application tips

Shake or stir well before use. Depending on loading, add 2-3% to engine oils and 3-5% to machine- and gear oils. Instructions of the machine manufacturer have to be observed. Mixing will occur in operation. Mix with appropriate lubricants only. Not suitable with water-based lubricants and polyglycol oils. Especially at older machines and machines normally used with unalloyed oils, the compatibility of OKS 30 with the installed gaskets has to be proved before application.

### Packaging

- 1 l Bottle
- 5 l Canister



**OKS 30**  
**Mo<sub>x</sub>-Active Additive**

Technical Data

|   | Standard        | Conditions         | Unit               | Value                   |
|---|-----------------|--------------------|--------------------|-------------------------|
| <b>Main components</b>                    |                 |                    |                    |                         |
| base oil                                  |                 |                    |                    | ester                   |
| additives                                 |                 |                    |                    | Mo <sub>x</sub> -Active |
| <b>Application related technical data</b> |                 |                    |                    |                         |
| viscosity at (40°C)                       | DIN 51 562-1    |                    | mm <sup>2</sup> /s | 70                      |
| viscosity class                           | DIN 51 519      | DIN 51 562-1, 40°C | ISO VG class       | 68                      |
| pour point                                | DIN ISO 3016    | 3°C step           | °C                 | -27                     |
| flashing point                            | DIN ISO 2592    | > 79               | °C                 | 176                     |
| colour                                    |                 |                    |                    | greenish                |
| density (at 20°C)                         | DIN EN ISO 3838 |                    | g/cm <sup>3</sup>  | 1.03                    |

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