



## Lubricants

for industry  
and end user



Complete product supply  
under one roof



## Conventional, synthetic or bio-degradable: Optimal solutions: ecological and economical

The majority of lubricants on the market are based on mineral oil. Most of the synthetic base oils also have their origin in the crude-oil chemistry. The reserves of crude-oil are, however, limited.

Oest develops modern and future-proof products – utilising all available resources. Environmental compatibility has always been an important consideration.

### **Concepts for environmental compatibility**

Oest is in the vanguard with the development of lubricants which are quickly bio-degradable.

The topic of climate protection is currently of special significance. Oest makes an important contribution here as well: Lubricants based on renewable raw materials with counter-balanced CO<sub>2</sub>-account are available

for a variety of applications - from industry down to small equipment lubrication at the end user. In every instance, excellent performance at reasonable prices guarantees economical use.

Our top priority is customer satisfaction. The reliable supply of ecologically and environmentally optimal products is one of the cornerstones.



# OEST LUBRICANTS

## Complete supply under one roof

Through ongoing development, Oest guarantees modern and state-of-the-art products. Oest exceeds

minimum standard requirements in flexible implementation of specific customised solutions. A comprehen-

sive range of products for a variety of applications facilitates the complete supply under one roof.

### Machine lubrication and maintenance

**Standard oils in acc. with DIN**  
**Customised special oils**

- **Hydraulic oils**
  - DIN 51524: HL - HLP - HVLP
  - XHVI-oils with VI to  $\geq 300$
  - detergent HLPD oils
  - special oils with Brugger up to  $\geq 50$
  - also free from zinc
- **Industrial gear oils**
  - DIN 51517: CL - CLP
  - synthetic gear oils for extreme conditions
- **Machine and circulating oils**
  - compressor oils VCL, VDL
  - machine and circulating oils
  - slideway lubrication oils
  - vacuum pump oils
  - etc.
- **Greases NLGI 000 ... 4**
  - for gears and bearings
  - low-viscosity greases for central lubrication
  - for extreme conditions
- **Maintenance products**
  - cleaner
  - corrosion protection



### Industrial lubricants

**For most different applications**

- **Separating and forming oils**  
for concrete work
- **Manufacturing oils**  
Components for chemical products
- **Heat transfer oils**
- **Dielectrics**  
for electrical discharge machining
- **Cleaner**  
Machine / plant / hall cleaning
- **Quenching oils**
- **Food grade lubricants**  
for manufacturing, decanting and packaging machines
- **Lubricants for small appliances**  
motor saws and scythes, lawnmowers, snowblowers, etc.



### Bio-lubricants

**Quickly bio-degradable, renewable resources**

- **Base**
  - native and synthetic esters
  - protected against gumming
  - governmental promotion
- **Wide range of products**
  - hydraulic oils HEES, HETG
  - chain saw oils
  - reciprocating saw /chain conveyor oils
  - separating and forming oils
  - gear oils
  - greases
  - corrosion protection agents
  - home - hobby - garden
- **Wide application spectrum in environmentally sensitive areas**
  - timber and forestry industry
  - concrete work
  - communal vehicles
  - agriculture
- **Special fuel**
  - Oecomix 2T, Oecokraft 4T
  - low emission
  - KWF approval





**Top quality allover:  
The Oest programme in its  
entirety**

In close cooperation with our partners we develop and produce lubricants outstanding in performance, precision and economical use.

**Lubricants  
for metal-cutting**

Optimal results with all  
processes and materials

**Lubricants for chipless  
metal forming**

Innovative product lines  
for economical use

**Lubricants for industry  
and end user**

Complete product supply  
under one roof

**Lubricants for motor vehicles**

Maximum performance and  
long oil change intervals

**Oest Fluid System  
Overall solutions in the  
manufacturing process**

Cost saving through  
efficient services

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