

# ECO Guard

Mineral oil-based preservative agent

## Industrial use

Product No.: 310028000

## Product Information:

### Properties:

- machines and tools remain as good as new for a longer time, if preserved regularly
- suitable as corrosion protection for construction and asphalt machines

### Application:

concrete mixers  
construction machines  
block machines  
concrete trucks  
tools

New devices must be sprayed with the care product before use.

Used or dirty construction machinery should be cleaned with full jet of water. Remove large residues of concrete and mortar, if necessary a pre-treatment with an acid cleaning agent is recommended.

Rinse well with water. Apply the care product generously and undiluted to the clean metal surfaces with a suitable brush or spray device.

### Quantities to use:

20 - 50 ml/m<sup>2</sup>  
depending on the type and absorbency of the mould  
30 - 50 ml/m<sup>2</sup> for first application  
20 - 50 ml/m<sup>2</sup> for all further applications

Vegetable oils can sometimes have a significant influence on the resistance of certain rubber seals. To be on the safe side, we recommend checking the compatibility of the parts that come into contact before use.

### Specifications:

Appearance: liquid  
Colour: honey-yellow  
Density: 0.85 ± 0.03 g/ml

### Storage:

Under normal storage conditions (closed container, 20 °C) minimum shelf-life 12 months  
Protect from frost, direct sunlight and contamination.

### Packaging:

Container 1000 l, Drum 210 l, Can 20 l  
Other delivery quantities on request

### Safety Rules:

See EC safety data sheet.  
The product should only be used with suitable protective gloves (EN 374) and safety goggles (EN 166).

When used, ensure good ventilation (5 to 15 air exchange per hour) or use exhaust device.  
Do not breathe spray.

### Assistance:

Please contact our Technical Application Centre.

**Industrial use:**

Recommended frequency and duration of use:  
480 minutes/day with local exhaust

**Environmental Exposure:**

Do not allow undiluted product or large quantities of it to reach ground water, water bodies or the sewage system.