# elma product infc

## elma unisol

# LUBRICATING ADDITIVE FOR THE REOILING OF CLOCKWORKS AND MECHANICAL PRECISION ENSEMBLES.

### **Description**

*elma unisol* is a lubricant for the oiling of clockworks and other mechanical precision ensembles. The mixture of *elma unisol* and *elma suprol special* with ratio 1:33 is a bath for the relubrication of complete watches after the cleaning.

### **Application and dosage**

Shake *elma unisol* well before use. For the preparation of a ready-for-use relubrication solution mix *elma unisol* with *elma suprol special* with ratio 1 : 33.

After the cleaning of the clock work with *elma cleaning solution wf* and the subsequent rinsing with *elma suprol special*, the complete clock work is relubricated with the prepared solution in the third bath. If no relubrication is required, use *elma suprol special* for the second rinsing bath also.

### Hotline for application consulting

Working days: Tel. ++49 (0) 7731 882-287. Email: chemlab@elma-ultrasonic.com

### Safety recommendations

*elma unisol* is not classified as dangerous (does not require a hazard label) in accordance with EC directives / German regulations on dangerous substances. Observe the hints indicated in the Safety Data Sheets. Always handle chemicals with care.

### Physical-chemical characterisation

The product is not miscible with water and keeps on top of water.

Density: 0,91 g/ml. Mixture of different nonresinous oils; contains siliconoil.

### **Disposal**

Recommendations: 1. Disposal regulations same as for used oil / diesel. 2. Dispose via specialised disposal companies: European waste code: 13 02 08\*, "other engine, gear and lubricating oils". 3. Burn in suitable equipments, but according to official regulations.

Do not discharge into the drains/surface waters/groundwater. Do not discharge into public sewage system. Do not discharge into the subsoil/soil.

### Volumes, storage and transport

Available volumes: 120 ml.

Store in closed original container. Protect from heat and direct solar radiation. Do not store together with oxidizing agents. Do not fill the original container with ot other chemicals.

Shelf life: 5 years from date of production (see stamp on label).

ADR classification for all means of transport: no hazardous material.

Elma Hans Schmidbauer GmbH & Co KG Tel.: ++49 (0) 7731 882-0

Kolpingstr. 1-7, D-78224 Singen Fax: ++49 (0) 7731 882-266 e-mail: info@elma-ultrasonic.com www.elma-ultrasonic.com

 $09.11.11/\ P: \ Produkte \ PRODInfo \ Produkte \ englisch \ word\_GB \ P\_unisol\_GB. doccder \ and \ Produkte \ englisch \ word\_GB \ P\_unisol\_GB. doccder \ englisch \ englisch \ word\_GB \ P\_unisol\_GB. doccder \ englisch \ englisch$ 

