

# Product information

## *Sonoswiss Cleaner L2 (SW-C L2)*

Neutral foam inhibited cleaning concentrate  
for hard surfaces (Metal, Glass, Ceramic, Plastic)

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### **Description**

Suitable for metallic surfaces including aluminium and light metal alloys as well as for glassy, ceramic, mineral surfaces and for surfaces of plastic materials.

Removes gentle aqueous cooling emulsions from mechanical treatments, greases and oils, fingerprints and dust. Removes deposited lime soaps and prevents their redeposition. Check magnesium alloys before application.

### **Application and dosage**

Dosage in ultrasonic bathes ~2 vol% and for spray cleaning ~1 vol%, using tap, reosmotic or deionised water. Bath applications at 30-75°C, for spray cleaning well above 55°C only. Above 40°C the prepared cleaning solution becomes opaque with increasing temperature, this does not influence on the cleaning performance.

### **Safety recommendations**

The concentrate is classified as hazardous according to the regulation (EC) No 1272/2008 [GHS] (eye irritation). Observe also with respect to this the hints indicated in the Safety Data Sheet and always handle chemicals with care.

### **Physical-chemical Characterisation**

Density: 1.059 g/ccm, pH (concentrate): ~7.1 .

Ingredients according to Annex VII, A, EC-Regulation 648/2004 (detergents): 5-15% anionic surfactants, 5-15% non-ionic surfactants, <5% phosphates, <5% polycarboxylates.

### **Disposal**

The surfactants in our product meet the criteria for biodegradation as laid down in Annex III of the Regulation (EC) No 648/2004 on detergents.

The cleaning bath can be fed into the public sewage system; make sure that the contamination contained after cleaning complies with local sewage regulations.

European waste code: 20 01 30, „detergents other than those mentioned in 20 01 29“.

### **Volumes, storage and transport**

Available volumes: 2.5 liter HDPE-can.

Store in closed original container at a temperature between +5°C and 30°C, protected from heat and direct solar radiation. After eventual storage below 5°C a) shake thoroughly or b) leave the bottles or cans for 24 h at room temperature before application. Shelf life: 3 years from date of production (see stamp on label). Classification for all means of transport: no hazardous material.

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