

Produktinformation

Sonoswiss Cleaner O1 (SW-C O1)

Cleaning concentrate for Optics

universal for all spectacle frames and glasses



Description

Sonoswiss Cleaner O1 (SW-C O1) is an approved concentrate for the cleaning of glasses and frames in ultrasonic bathes. Also suitable for the cleaning of:

- coated glasses made from plastic materials,
- framed and other precision optical pieces.

The advantages of *Sonoswiss Cleaner O1 (SW-C O1)* are:

- removes gently grease and sweat deposits, fingerprints,
- no damages for glasses and frames also after multiple application,
- brightening for most metallic frames,
- highly economical due to the concentrated formula.

Application and dosage

Dilution ratio: dilute with water at about 1 : 20 – 1 : 50 (2 - 5 vol%). Depending on the degree of contamination clean in ultrasonic bath for approx. 1 – 10 min.

Rinse the cleaned pieces in running water and dry.

Safety recommendations

Sonoswiss Cleaner O1 (SW-C O1) is not classified as hazardous according to Regulation (EC) No 1272/2008 [GHS]. Observe the hints indicated in the Safety Data Sheets.

Always handle chemicals with care.

Physical-chemical characterisation

Density: 1.02 g/ml, pH 9.5 – 10 in state of delivery.

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

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 used cleaning solution can be fed into the public sewage system; observe the local pH limit values and make sure that the contamination contained in the used cleaning solution complies with the local sewage regulations. Disposal of the concentrate: eventual neutralisation (observe local sewage regulations).

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

Volumes, storage and transport

Available volumes: 1 liter PE-bottle; 2,5 liter and 25 liter HDPE-can.

Store in closed original container at a temperature between +5°C and +30°C, protected from heat and direct solar radiation.

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

Classification for all means of transport: no hazardous material.
