

Concentrated cleaner Elma 1: 9

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Elma cleaning concentrate 1:9 is a highly economical cleaning concentrate for the aqueous cleaning of disassembled watch works in watch cleaning machines or in an ultrasonic cleaning bath.

Resinous oil is removed very gently and efficiently. Brass and gold alloys are lightened.

Dosage: As the name of the product implies, the concentrate is used in a 1:9 dilution ratio with water. The cleaning time is between 3 and 10 minutes according to the grade of contamination. After cleaning rinse with distilled water.

Packaging:

100 ml to make 1l of product

250 ml to make 2.5l of product

500 ml to make 5 liters of product

1 liter to make 10 liters of product

Application and dosage:

Elma 1: 9 removes resinified oils quickly and gently and brightens brass and gold alloys.

Place disassembled watches in a watch cleaning machine or ultrasonic device for wet cleaning.

Dosage: the dilution process (tap water possible)

For water removal and rapid drying of rust-sensitive parts, then ideally treat the disassembled watch parts with elma suprol special and then air dry them.

The appearance of tarnish after long use of the solution indicates a weakening of the effects.

The cleaning bath must then be re-prepared.

Warnings and safety instructions:

Elma 1: 9 cleaning concentrate is not classified as dangerous

according to the directives in force.

Follow the instructions given on the technical sheet

<https://www.elma-ultrasonic.com/>

