

## WF PRO

### Description

**WF PRO** is a non-aqueous, ready-for-use cleaning solution, specifically suited for the cleaning of disassembled and assembled clockworks in watch cleaning machines. It cleans, de-resinifies and brightens (desoxidates) mechanical precision parts. **WF PRO** guarantees excellent cleaning results and gently treatment of the parts. Advantages: good compatibility with higher bath temperatures, ultrasonics, moisture as well as with different metallic materials resulting together in a longer service life.

### Application and Dosage

- Dosage: pure, ready for use • Cleaning time: 2-10 min.
- Fill the first container of the cleaning machine with **WF PRO**.
- After the cleaning step the parts have to be rinsed, e. g. with SUPROL PRO, specially suited to **WF PRO**.
- For complete re-lubrication, a bath with UNIMIX is recommended after the rinse step(s).

### Safety Recommendations

**WF PRO** is classified as hazardous according to the Regulation (EC) No 1272/2008 [GHS] (flammable, skin irritation, serious eye damage, narcotic effect, category 1 specific target organ toxicant (repeated exposure), aspiration toxicity, hazardous to the aquatic environment - chronic category 2).

Observe also with respect to this the hints indicated in the safety data sheet and always handle chemicals with care.

### Physical-chemical characterisation

- Density: 780-800 g/l. Flash point: 30-34 °C.
- Waterless, ready-for-use solution, mixture of solvent with additives.  
Does not contain halogens like chlorine, fluorine, bromine or iodine.
- Ingredients according to Annex VII, A, Regulation (EC) 648/2004 on detergents: >30 % aliphatic hydrocarbons, 15-25 % aromatic hydrocarbons, <5 % soap. 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.

### Disposal

Recommendation:

1. Disposal regulations same as for used oil/diesel/benzine.
2. Dispose via specialised disposal companies: European waste code: 14 06 03\*, „other solvents and solvent mixtures“.
3. Burn in suitable equipments, but according to official regulations.

Transport in appropriate suitable containers.

Do not discharge into the drains/surface waters/groundwater. Do not discharge into the subsoil/soil or unmonitored into the environment.

### Volumes, Storage and Transport

- Available volumes: 2.5 l can [REF 8000000](#), 5 l can [REF 80000004](#), 10 l can [REF 80000001](#) and 30 l can [REF 80000003](#).
- Keep in tightly closed original container at a dry, cool and ventilated place and protected from heat and direct solar radiation. Do not store at temperature above 25 °C. Do not store together with oxidizing agents.
- Do not mix with other chemicals. Keep away from ignition sources.
- Shelf life: 2 years from date of production (see lot on label).
- Classification for all means of transport: class 3, UN 3295.

### Accessories

- Tap (outlet tap): for 2.5 l / 5 l / 10 l / 30 l can [REF 8000003928](#).
- Dosing cup: 250 ml vol./5 ml-scale [REF 8000643](#) • 1000 ml vol./10 ml-scale [REF 8000647](#).