



Automated reprocessing

THERMOSHIELD® SHINE

Rinsing agent for automated reprocessing

- Time saving due to rapid and thorough drying
- Acid pH value prevents limescale build-up and deposits
- Preserves the quality of instruments

Product description

THERMOSHIELD SHINE is a liquid concentrate for use as a rinsing aid in WDs and thermal disinfectors for processing medical and dental instruments as well as medical devices. It is added to the final rinse and the dosage is carried out automatically using the dosing pump or using the rinsing aid compartment of the WD or thermal disinfectant. Thanks to its acidic pH **THERMOSHIELD SHINE** prevents the formation of deposits on the instruments and in the machine. As a result of the rapid drying action achieved with **THERMOSHIELD SHINE**, the formation of water spots is prevented, saving time in reprocessing.

Range of application

For rinsing and clear-rinsing after the cleaning and disinfection of thermolabile and thermally stable instruments and materials in disinfection- and cleaning machines.

Application

Place materials into machine according to recommendations (e.g. hygiene plan). All sur-

faces and cavities must be accessible for the machine's rinsing liquid. **THERMOSHIELD SHINE** is used for clear-rinsing after cleaning. The dosage is carried out via dosing pumps or the rinse aid dispenser of automated washer disinfectors.

According to the EU Medical Device Regulation, users/patients are obligated to report any serious incident that has occurred in relation to the device to the manufacturer and the competent authority of the EU Member State in which the user/patient is established.

Dosage

Depending on pH and water hardness: 0.1 - 0.3 ml/L

Composition

Organic acids, < 5 % non-ionic surfactants.

Material compatibility

The use of **THERMOSHIELD SHINE** is not recommended for the following materials: brass, Polyethylene terephthalate (PET). We only recommend using **THERMOSHIELD SHINE** under certain conditions for the

following materials: Copper, polyethylenimine (PEI).

Product status

Medical device Class 1

Precautionary and hazard statements

May be corrosive to metals. Causes severe skin burns and eye damage. Wear protective gloves/protective clothing/eye protection/face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor. Absorb spillage to prevent material damage. Store in a corrosion-resistant container with a resistant inner liner.

For professional use only by personnel with corresponding specialist knowledge according to national directives.

Read label before use.



Product	Single unit	Content	Delivery unit	REF
THERMOSHIELD SHINE	bottle	1 L	12	00-182-010E
	flat canister	5 L	3	00-182-050E

The availability of the products and container sizes depend on a successful national registration.

