If you have any questions, please contact our Application Centre on: +41 22 365 46 66

### BENEFITS:
- No harmful components
- Excellent preparation of surfaces after polishing and machining and before vacuum metallisation
- Effective on a wide range of polishing compounds
- Adapted for titanium (dental, medical and orthopaedic implants, dental and surgical implants)
- Efficient on dry contamination
- Perfect emulsification and solubilisation of greasy residues
- Increases wettability
- Long bath life

### STORAGE CONDITIONS:
- Keep the recipient hermetically sealed between 5°C and 40°C (41°F and 104°F) in a dry place.
- Always keep in packaging made from the same material as the original packaging.

### PROCESS EXAMPLES:
- Cleaning of watch-making supplies / Pollution: polishing compounds

<table>
<thead>
<tr>
<th>CLEANING</th>
<th>TAP WATER</th>
<th>RINSE</th>
<th>GALVEX TM</th>
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<th>DI WATER</th>
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- Cleaning of stainless steel or titanium prosthetics / Pollution: oils, polishing compounds

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**COMPATIBILITY:**
- Titanium
- Ceramics
- Steels/stainless steels

**Incompatibility:** aluminium, zamak, nickel silver and copper alloys

**INGREDIENTS:**
- Strong alkalis, surfactants
- Chelating agents

**PHYSICAL AND CHEMICAL DATA:**
- pH concentrated: 14
- pH (1%): 12.6
- Density: 1.333
- Surface tension: 33.9 mN/m

**INSTRUCTIONS FOR USE:**
The optimum conditions for use are affected by the quality of the water used in the baths and the type and quantity of contaminants.

- Concentration: 3 to 10%
- Temperature: 40 to 70°C (104 to 158°F)
- Time: 3 to 5 minutes

**PROCESS EXAMPLES:**
- Cleaning of watch-making supplies / Pollution: polishing compounds