

**JEWELRY  
PLATING**
**STEP1**
**CYANIDE-FREE SILVER DEOXIDANT**
**DESCRIPTION**

- **STEP1** is a antioxidant liquid for silver, copper and their alloys.
- **STEP1** is a solution containing different organic compounds without any mineral acid.

**PRODUCT USAGE**
**RANGE**

Treatment time (s)

2 – 3 Minutes

Immersion temperature (°C)

20 – 25 °C

**SOLUTION PREPARATION**

In order to maximize the result achieved with the anti-oxidant **STEP1** product, we suggest to follow this procedure here below:

1. Clean the pieces by degreasing to eliminate grease and impurities;
2. Rinse well to avoid any drag-in of the degreasing solution into the anti-oxidant solution;
3. Dip the pieces into the anti-oxidant product for 2-3 minutes at room temperature (about 20 - 25 ° C);
4. Then rinse again;
5. Dry with hot air the pieces or, in case of further plating process, proceed with the pre-treatment steps of the same pieces (degreasing, neutralization, etc.).

**SUPPLEMENTARY INFORMATION**
**Package**

The product comes in a high-density polyethylene bottle in 1 liter packaging.

**SAFETY INFORMATION**

Classification and designation are noted in the Material Safety Data Sheet (according to the European legislation). The safety instructions and the instructions for the environmental protection have to be followed in order to avoid hazards for people and environment. Please consider the explicit details in our Material Safety Data Sheets.

**DISCLAIMER**

*All recommendations and suggestions in this bulletin concerning the use of our products are based upon tests and data believed to be reliable. Since the actual use by others is beyond our control, no guarantee expressed or implied, is made by Legor Group, its subsidiaries or distributors, as to the effects of such use or results to be obtained, nor is any information to be construed as a recommendation to infringe any patent.*