





**SUPPLEMENTARY INFORMATION**

For maximum performances, particularly in terms of color, do not use excessive agitation. Gentle agitation will be sufficient to remove the gaseous hydrogen developed closed to the pieces to be plated. So that, for processes which involve large volumes, agitation of the solution using a magnetic filter pump with not too high capacity is recommended; while for smaller tanks a moderate agitation of the pieces is adequate.

**About Temperature**

In order to get normal flash deposition, the ready-to-use solution works with optimum performances at room temperature. If there is the need to speed up the deposition it is possible to increase the temperature until 50°C, keeping in mind that the higher is the working temperature with the plating solution, the higher is the deposition speed and the high is the risk to get at the same time less white and bright color.

**SAFETY INFORMATION**

Being an acidic solution, the electrolyte is corrosive therefore is an irritant to the skin, eyes and mucous membranes. Caution should be exercised when using the product, avoiding contact with the eyes and skin. Use gloves and safety goggles. Keep away from cyanide based chemicals. For further information please refer to the relative MSDS.

**DISCLAIMER**

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