



Orange Chemical
PFORZHEIM

Ora Pen Bright Rhodiumbath

Article No. 7500 White Rhodium

Article No. 7600 Black Rhodium

The rhodium baths formulated for the Pen Plating System form an extremely bright, durable deposit for decorative applications. In addition to multi coloring processes on jewelry pieces, they are also ideally suited for repair or restoration work.

Ora Pen Plating Baths are used in pen plating units such as the Rhodnette II etc. The coating requires a perfect cleaning and degreasing of the work pieces. Electrical current must flow between the work piece and the contact clip or plate. Upon completion of the coating process the electrolyte is rinsed off and saved. It is essential to avoid drag out of the electrolyte solution and a separate plating pen must be used for every rhodium coloring bath. Do not pour used electrolyte back into the original bottle.

Rhodium content	2.0 g/100 ml
Temperature	20-30 °C
Voltage	10.0 – 12.2 Volt

Ready to use

Chemicals and materials used in electro-plating techniques can be corrosive or poisonous. During use, storage, transportation, and disposal the relevant guidelines must be observed.

