

HUNTER MICRO-METALLIZER PENS

- Partial plating can be done easily without specialized skill. The scope of use is unlimited in work that requires partial or selective plating of surface, in making experimental models, in various repairs and in work that requires manual processing such as finishing or repairing craft work and precious metals.
- One of the most important features of this plating system is that each solution is self-contained in its own marker-type pen. There is no need to prepare special plating baths or solutions. Simply connect the desired pen to the power supply and start plating!
- The Hunter plating pen is disposable and non-refillable. The plating solution is thus fully protected from accidental contamination.
- The optional variable voltage power supply is extremely compact and portable. It is normally supplied for 110 volt, 60 HZ operation but can also be supplied for 230 volt operation if desired.

Note: These units are not applicable for aluminum surfaces.

Some Typical Applications of the Hunter Micro-Metallizer System

Electronics

- Repair of P.C. Boards
- Repair of contact fingers
- Repair of micro-wave components
- Experimental work on contact surfaces

General Lab Work

- Repair of instruments

Dental Labs

- Gold Plating of crowns and other metal surfaces

Optical

- Replating of frames
- Instrument repair

Jewelry and Arts/Crafts

- Repair and touch-up
- Special effects. (Selective plating of engraved designs)
- Can be used anywhere
- Produces high-quality results

