

**MCP**  
**Metal Coating Process Corporation**

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<http://www.electropolish.com>

Dear Customer:

MCP Corporation is pleased to offer a free analytical service to customers purchasing Hydrite Chemical Company electropolishing solutions. Because of the volume of sample work, the Hydrite laboratory has asked that all samples be submitted bearing the name of the responsible distributors. This procedure ensures that analytical data are reported to the correct people, and that unnecessary sampling charges are avoided. In addition, we ask that the attached form be faxed to MCP with the appropriate information when the sample is shipped.

This package contains one kit for shipping samples of your Hydrite solution to the lab for analysis. This kit contains:

- One (1) corrugated box with all UPS required labeling.
- One (1) polypropylene bottle, about 8 oz. Capacity.
- One (1) MCP label to be filled out by customer and attached to the sample bottle.
- One (1) black & white "corrosive" label to be attached to the sample bottle.
- One (1) fax form to be filled out and faxed to MCP when the sample is sent to the lab.

Please ensure that all liquid samples are properly identified and are packaged in accordance with UPS regulations. All "corrosive" samples must be shipped via UPS ground service, since they are not accepted for Next Day Air delivery. UPS requires that all shippers of hazardous materials have a special contract with UPS. Note that **only pre-printed hazardous material labels** are acceptable on the outside of the packaging. The pre-printed labels are available from UPS.

The following information is needed to complete the hazardous material "Request form" supplied by UPS.

EMERGENCY CONTACT NUMBER:	414 277-1311
DOT Shipping Name of Material:	Corrosive Liquid, Acidic, Inorganic, N.O.S. (Phosphoric & Sulfuric acid)
Hazard Class or Division:	8
Identification Number:	UN 3264
Packing Group:	II
Mass or Capacity:	must be less than 16 oz.
Quantity:	Limited Quantity

We appreciate your business and will make every effort to assist you in obtaining accurate and timely analyses of your electropolishing solutions.

Very truly yours,

**E.P. Bayha**

E.P. Bayha  
President

Attachments