



Plating Solutions...Our Specialty™
Technical Plating, Inc.
ISO 9001:2015 Certified

Electroless Nickel • Tin • Passivation



Technical Plating, Inc (TPI) is a ISO9001:2015 and AS9100D Certified and ITAR Registered metal finishing company founded in 1975, and we specialize in small precision parts in high volumes. We service a wide variety of high-tech industries such as telecommunications, medical, electronics, battery component, automotive, hardware, and marine industries in our 30,000 square-foot, state-of-the-art facility outside Minneapolis, Minnesota.

Our Goal

At Technical Plating, it is our goal to provide exceptional quality. With our facility boasting over 15 plating lines and 10 finishes, we are able to use the latest technology and most modern equipment to serve our customers with excellence. Processing billions of parts annually, TPI is your solution for high-volume, precision metal finishing.



Innovative Services Include

(under a variety of specifications)

- Bright Acid Tin: barrel and rack
- Matte Tin: barrel and rack
- 60/40- Matte Tin/Lead: barrel and rack
- 90/10-Matte Tin/Lead: barrel and rack
- 5/95-Matte Tin/Lead: barrel and rack
- Reel to Reel Plating: bright tin, matte tin, tin/lead
- Hot Tin Dip: rack
- Hot Solder Dip: rack
- Electroless Nickel: High, Medium and Low Phosphorus: barrel, rack and basket
- Black Electroless Nickel: rack
- Acid Copper: barrel and rack
- Passivation: rack and basket
- Aqueous Degreasing/Cleaning
- Type II Chem-Film: rack and basket
- Brass and Copper Bright dip: barrel, rack and basket
- Decorative Brush Plating: gold, silver, nickel
- Masking, Certifications, Deliveries

Our Mission

Using the technologies Technical Plating has and the assets required, we will work with our customers to meet their definition of a reliable supplier and still remain an efficient and profit oriented organization.

We will achieve this mission through a better understanding of customer requirements, further employee training, a continual improvement in knowledge and equipment, and an attitude that makes us proud to work for Technical Plating.

Pricing and Lead Times

Single finish orders expect 3 to 5-day turn around, depending on workload. Multi-finish or jobs requiring masking will typically require 2 to 3 additional days and require a \$150.00 minimum.

- \$80.00 minimum charge on tin, tin/lead and passivation orders.
- \$100.00 minimum charge on hot tin and hot solder dip orders.
- \$150.00 minimum charge on electroless nickel orders.
- \$5.00 certifications per part number

TPI will confirm as to whether we can meet expedite requests, and the appropriate charge will be applied. If we cannot meet the promised time, the expedite fee may not be applied. All jobs are subject to Technical Plating Terms and Conditions.

Expedite Fees

Fees shown are minimums, and may vary depending on workload.

- **Same Day: \$100 or 100% of regular price** (whichever is higher), in before 8:30 a.m., out before 4:00 p.m. same day
- **Next Day: \$75 or 25% of regular price** (whichever is higher), in before 11:00 a.m., out before 4:00 p.m. next day
- **Rush: \$75** (depending on workload)

Your Trusted Plating Partner

Whether you need to make last second changes or have a simple plating question, TPI is continuously working for you. Let us help by looking for unique ways to save money and create revenue through value-added ideas. Our flexibility and commitment to on-time deliveries gives our customers the ability to make any last second changes.



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