

Metal Finishing, Electroplating, Anodizing, Phosphating, Metal Polishing and Powder Coating

Description:

Metal Finishing, Electroplating, Anodizing, Phosphating, Metal Polishing and Powder Coating

(Hot Dip Galvanizing Plant, Corrugated Galvanized Sheet, Transmission Towers & Tele Communication Towers with Galvanizing Plant)

Start-Up Projects for Entrepreneurs

Electroplating is the process of plating one metal onto another by hydrolysis, most commonly for decorative purposes or to prevent corrosion of a metal. There are also specific types of electroplating such as copper plating, silver plating, and chromium plating. Electroplating allows manufacturers to use inexpensive metals such as steel or zinc for the majority of the product and then apply different metals on the outside to account for appearance, protection, and other properties desired for the product. The surface can be a metal or even plastic.

The Metals Most Commonly Used in Plating are:

- Copper
- Nickel
- Gold
- Silver
- Chrome
- Zinc
- Tin

Electroplating is also known as electrodeposition and electroplated coating.

For more details download PDF file

Keywords: Electroplating Plants, Electroplating Process, Electroplating Equipment, Industrial Electroplating, Electroplating and Coating Plants, Electroplating & Metal Process Plant, Electroplating Plant & Equipment, Preparation for Electroplating, Electroplating Industry, Guide to Electroplating Process, Metal Polishing, Guide to Polishing Metals, Industrial Metal Polishing, Commercial Metal Polishing, Anodizing or Plating, Electroplating and Anodising, Phosphating Metal Finishing, Phosphate Coating, Met

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