

NICKEL & CHROME ALTERNATIVE ZINEX NR-2000

Zinex NR-2000 is a Chrome & Nickel Free Electro Coating Process that can be deposited over most Ferrous and Non-Ferrous substrates.

NR-2000 has a full bright blue/white appearance replacing Chrome and Nickel in many applications.

NR-2000 contains no chelators or organic compounds.

FEATURES

- Environmentally friendly
- Undercoat for Vapor Deposition
- Rapid, even deposition
- Can be used for rack or barrel, out of the same Bath
- Lower Power consumption
- Faster Deposition: Rack
- Faster Deposition: Barrel
- Wide range of operation
- Lower material cost

BENEFITS

- Contains no Chrome, Selenium, Nickel, Chelators, Cyanide or Organic Compounds
- Replaces Chrome, Palladium for Vapor Deposition Coatings
- Economical & easy to use with excellent throwing power
- Higher production loads than Chrome
- 20 times less than Hex Chrome
- 6 times faster than Hex Chrome
- 120 times faster than Hex Chrome
- Not sensitive to current density
- Higher Profitability

Developing New Products & Chemical Technologies

ZINEX CORPORATION

