



Servicing the Electroplating & Surface Finishing Industry

Advanced Research Solutions was formed to help electroplating and surface finishing companies maintain a competitive edge in their markets.

We facilitate this in the following traditional and non-traditional ways:

By developing formulated products to allow you to internally source your chemistries for a more cost effective option over traditional proprietary sourcing channels.

By our consulting approach that focuses our core competencies specific to your processes.

By delivering everything needed to assess, formulate and qualify raw material specifications.

By providing regulatory and technical documents, training your personnel and connecting you with qualified blending partners that will manufacture to your specifications.

By helping you take control of your process thru ownership of the product and knowledge of how and why the product works.

By our continued partnership, offering new technology, support your continuous improvement efforts and keeping your processes optimized whenever new product launches occur.

Core Competencies

- Metal cleaning & problem solving
- Risk reduction thru ownership & technical know-how transfer
- Delivering process consistency
- A Buffing compound removal
- Difficult to clean soils
- Easing demands in water usage & wastewater treatment

Finished Product Categories

- Cleaners soak, spray, electro, ultrasonic, & ultrafiltration
- Activation acid salts, inhibitors, surfactants, scale removers, & accelerators
- Post Treatment synthetic & petroleum based corrosion inhibitors to ASTM specifications
- Specialty products for surface finishing, mass finishing & metal working

Advanced Research Solutions Commitment

- Technical expertise & support
- Provide value & cost savings
- Consistency
- Confidentiality
- Building a solid foundation every step of the way