

Chemical Paint Stripping Service

The preferred method for removing paint from parts that are sensitive to high temperatures.

Chemical paint stripping uses industrial-strength chemical processes to weaken or break down the bond between the paint and the metal surface.

Any paint remaining after several hours in the chemical bath is removed with high-pressure water jets.



FEATURES

- Available for all paints and powder coatings in any process
- Prevents damage or distortion to the metal structure of parts that are sensitive to high temperatures
- Aluminum safe chemistry
- Galvanized steel safe process
- All parts receive a final quality check before being shipped
- Reclaiming parts with coating defects can save money, help you reach your production goals and reduce waste

APPLICATIONS

- Reclamation of mis-painted parts
- Paint shop fasteners
- Paint tools
- Fixtures
- Hooks
- Jigs
- Racks

INDUSTRIES SERVED

- Automotive Manufacturing: Tier One and Tier Two
- Automotive OEMs
- Aerospace & Defense
- General Manufacturing
- Government
- Primary Metals Manufacturing

