

Thermal Stripping & Burn-off Service

Parts that are not sensitive to temperature can be cleaned effectively in a thermal furnace.

Components are heated in furnaces, with specified temperature ranges, depending on the type of surface, and materials being removed.

Components are treated afterwards, to remove ash and residue. Then a thin layer of water-soluble inhibitor is applied.



FEATURES

- Available for all paints and powder coatings in any process
- 4 to 5-hour long process with temperatures reaching 850 degrees F
- Controlled environmental emissions
- Ambient operating temperatures
- All parts receive a thorough quality check before being shipped
- Reclaiming parts with coating defects can save money, help you reach your production goals and reduce waste

APPLICATIONS

- Paint tools
- Fixtures
- Hooks
- Jigs
- Racks
- Grates

INDUSTRIES SERVED

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