

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. A thin layer of water-soluble inhibitor is then applied.



FEATURES

- Available for all paints and powder coatings in any process
- 4 to 5-hour long process with temperatures reaching 850° F
- Controlled environmental emissions
- 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

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