

Fluidized Sand Bed Stripping

Fluidized sand bed stripping is the process of removing coatings from materials through rapid burn-off in heated sand.

Parts are lowered in the hot sand bath tank where they are scrubbed and buffed clean of all coatings.

The coating is vaporized and removed from the surface without risk of causing any damage or warping.



FEATURES

- Non-destructive, environmentally safe coatings removal process
- Available for all paints and powder coatings, organic coatings, plastic and rubber
- Renders uniform cleaning quality every time
- Operating temperatures up to 850°F
- 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