



COMPANY PROFILE

Precision Powder Coating for Industrial Excellence

Shrinath Coatings | Kharabwadi Chakan, Pune, Maharashtra

A semi-conveyorized powder coating line — pretreatment, coating, and curing connected on one continuous flow, built to hold a consistent finish batch after batch.

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Chakan, Pune - Maharashtra



ABOUT US

Who We Are

Shrinath Coatings is an industrial powder coating company based in Chakan, Pune — one of Maharashtra's most active manufacturing and automotive-ancillary belts. We help fabricators, OEMs, and component manufacturers finish metal parts with a durable, uniform, and corrosion-resistant powder coat.

Our facility runs as a semi-conveyorized line — a 7-tank pretreatment stage, an enclosed spray booth with powder recovery, and a controlled curing oven — set up to hold consistent finish quality on every batch, from one-off jobs to recurring production runs.



LOCATION

Chakan, Pune, MH



SERVICE

Powder Coating



SETUP

Semi-Conveyorized



Vision & Mission



Our Vision

To be the most trusted powder coating partner in the Pune manufacturing belt — known for finish quality that holds up, batch after batch.



Our Mission

To deliver consistent, durable, and precise powder coating for every part we handle, backed by disciplined process control and dependable turnaround.

Our Facility



7-Tank Pretreatment

Sequential dip-tank line that cleans and prepares every surface before coating.



Coating Booth

Enclosed booth on the semi-conveyorized line, with cyclone powder recovery.



Curing Oven

Controlled-temperature oven that bakes the finish to full hardness.

PRODUCTION SETUP

Semi-Conveyorized Coating Line

Parts move on an overhead conveyor between pretreatment, coating, and curing — rather than being carried or re-racked by hand at every stage. That continuous flow is what lets us run production faster without giving up finish quality.



Continuous Flow

Parts move stage-to-stage on the conveyor, cutting the idle time manual transfers add between steps.



Faster Production

A steady, repeatable line speed supports quicker batch turnaround across larger production runs.



Even, Consistent Coating

Uniform conveyor speed keeps exposure time even across every part in a batch.



7-Tank Pretreatment Process

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SEQUENTIAL TANKS

Every part is routed through a dedicated 7-tank pretreatment line before it reaches the coating booth. Each tank handles a specific stage — cleaning, treatment, or rinsing — so the surface is fully prepared by the time the part is ready for powder application.

This staged approach is what powder adhesion and long-term corrosion resistance depend on — it's the step that happens before the finish is ever visible.



HOW WE WORK

Our Powder Coating Process



01

Surface Pretreatment

Parts pass through a 7-tank dip sequence for proper powder adhesion.



02

Powder Application

Charged powder is sprayed on as the part moves through the booth on the conveyor.



03

Curing

Coated parts are baked in the oven, fusing the powder into a hard, uniform layer.



04

Quality Check

Every batch is inspected for coverage, finish, and consistency before dispatch.

Every stage is logged for consistency and traceability, batch after batch.

OUR STRENGTHS

Why Clients Work With Us



Purpose-Built Line

A dedicated pretreatment-to-cure setup designed specifically for powder coating quality.



Consistent Finish

Every batch is checked for uniform coverage, adhesion, and surface finish.



Reliable Turnaround

A semi-conveyorized line that keeps production timelines on track.



Hands-On Team

An experienced shop-floor team overseeing every stage of the coating process.



Let's Discuss Your Coating Requirement

Powder Coating Services • Chakan, Pune, Maharashtra



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LOCATION

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