



**SWARAJ POLYCOATS**



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**MANUFACTURER OF FLOOR COATINGS**

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# KEY FEATURES OF EPOXY/PU FLOOR COATINGS

## Enhances Appearance

The Sheen Of The Epoxy Floor Finish Is Capable Of Transforming The Appearance Of Industrial Facilities With Its Polished Look. Convert A Run-down Facility Into A Sophisticated One.

## Highly Cost-Effective

This Highly Cost-effective Option Will Also Help You Save Time, As It Does Not Require Removal Of The Old Flooring. Epoxy Is A More Economic Option In Terms Of Time And Costs.

## Great Durability

Using Epoxy Over Concrete Floors Will Last Much Longer Than Wood, Carpets, Or Tiles Would. It Has Protective Qualities That Allow It To Resist Significant Wear, Stains, Water, As Well As Shock.

## High Resistance

Epoxy Flooring Is A Tough, Chemical Resistant Surface Capable Of Enduring The Weight Of Heavy Machinery, Tools And Vehicles Without Suffering. It Also Prevents Chemicals From Leaking Through To Concrete Or Leaving Harmful Residue.

## Provides Protection

Epoxy Flooring Systems Protect By Providing A Protective Overlay, Incredibly Strong Polymer Also Makes The Surfaces More Durable And Preserves Them From Crumbling And Cracking.

## Safety and Visibility

The Epoxy Floors Significantly Improves Lighting In Large Facilities. Its Brightness And Illuminating Properties Can Help Not Only Improve Visibility But Also Increase Safety.

## Incredible strength

As A Solid Polymer, Epoxy & Polyurethanes Are Very Strong And Capable Of Enduring Shocks, Chemical Breakdown, And Significant Weight.

## Easy To Maintain

Epoxy Is A Very Safe And Sanitary Coating. So Dust, Germs, Bacteria, And Other Contaminants Do Not Easily Build Up.

## Eco-Friendly

Finally, In Sipite Of Its Chemical Composition, Epoxy Floor Coatings Are Environmentally Friendly.

## Recoating makes new floor

On Aging 5-6 Years When The Old Epoxy floor Shows Dullness & Scratches, It Can Be Recoated With A Single Coat Of Self-levelling Epoxy Topcoat And The Complete Floor get Fresh Look Again.

## Car parking decks - PU coating

This is an economical option fr on for wear & tear resistance and provide concrete surface protection. It gives slip resistant ensuring safety & blocks water ingress in the concrete flooring.

## Food & Pharma, Beverages PU concrete

This polymer concrete system is highly resistant not only to physical and mechanical influences and abrasion, but also to chemicals and high temperature fluctuations.

# TYPICAL APPLICATIONS

## INDUSTRIAL & MANUFACTURING

- Heavy/Light Engineering Plants
- Automobile & Locomotives Factories
- Electrical & Electronics Units
- Refineries, Chemical & Beverage Processing Plants
- Distilleries, Textiles, Fertilizer & Pesticides mfg. Plants
- Papers Mills & Water Treatment Plants
- Chemicals Containment area

## HYGIENIC AREAS

- Food Processing & Dairy Plants
- Poultry & Meat plants
- Clean rooms & Cold storages
- Sterile areas & Humidity controlling
- Tissue Culture & Mushroom plants

## COMMERCIAL & INSTITUTIONAL

- Hotels & Automobile show rooms
- Sports & Entertainment centers
- Shopping Malls
- Computer Rooms & Science Labs
- Ramps & Walkways

## HEALTH CARE

- Pharmaceuticals & Laboratories
- Hospitals & Blood banks
- Veterinary Clinics

## TRANSPORTATION

- Aircraft Hangers & Decks
- Warehouses & Transportation terminals
- Garages & Vehicles Maintenance areas

