



## The Company

History, Businesses,  
Group and Expansion

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**Established in 2012 Tulip Paints is a leading manufacturer, wholesaler and exporter of an exceptional grade array of powder coatings.**

**We are currently producing and selling approximately 500 tonnes of powder coatings to more than 200 esteemed customers.**



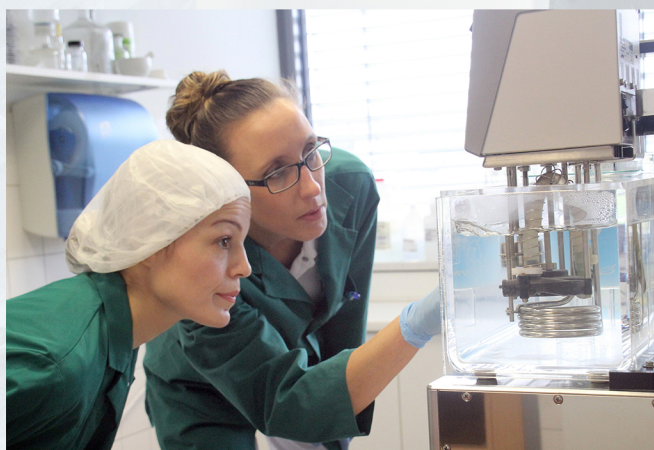
*The company is a pioneer in this industry to have implemented the concept of total quality management. Both the plants have deservedly got the appreciation from our renowned customers who have won the ISO certifications.*

## Research and Developments

Powder coatings are fundamentally liquid paint that is made without water or petroleum based solvents, much like dehydrated foods. The major difference between liquid and powder coatings at the point of the coatings use is that powder coatings must be stove in order to melt the dried paint together and cure the coating to its ultimate hardness.

*Some of the steps involved with our comprehensive research and development process include:*

- ✓ In-depth raw materials evaluation
- ✓ Computer-aided color development
- ✓ Strict specification compliance



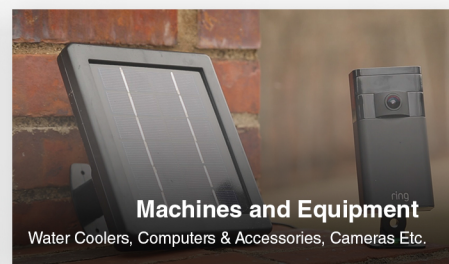
## About Tulip Paints

Best Quality Delivered

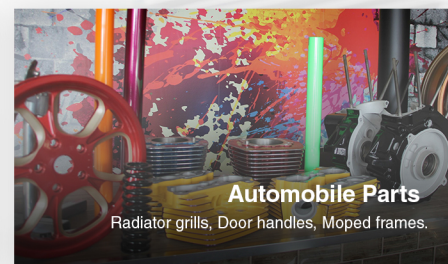
*“Tulip Paints has varied applications viz on Aluminum Extrusions, Generator Sets, Farm Equipments, Children Play Ground Equipments, Outdoor Furnitue , Silencer of Vehicles, Lighting Fixtures having specific applications, Railings and Gates.”*



**Domestic Appliances**  
Fans, Refrigerator, Washing machines Etc.



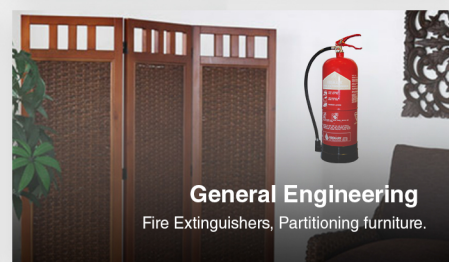
**Machines and Equipment**  
Water Coolers, Computers & Accessories, Cameras Etc.



**Automobile Parts**  
Radiator grills, Door handles, Moped frames.



**Decorative Applications**  
Households and Industrial Luminaries Shelves, Shelves,Cages.



**General Engineering**  
Fire Extinguishers, Partitioning furniture.



**Builders Hardware**  
Metallic Structural components, Steel Grills, Gates.

## Applications



- PURE EPOXY COATING POWDER
- EPOXY COATING POWDER
- FUNCTIONAL EPOXY COATING POWDER
- PURE POLYESTER POWDER
- EPOXY POLYESTER POWDER
- POLYURETHANE POWDERS



- PURE POLYESTER TGIC FREE
- LEAD FREE POWDER
- ANTIMICROBIAL POWDER COATING
- ELECTRICAL INSULATION POWDER COATING
- AGRICULTURAL AND CONSTRUCTION EQUIPMENT COATINGS
- POWDER COATINGS FOR LIGHTING



- FUSION BONDED EPOXY REVAR
- SUPER DURABLE POWDER COATINGS
- ARCHITECTURAL POWDER COATINGS
- DECORATIVE POWDER COATINGS
- CLEAR COLOR POWDER COATINGS
- GLITTERING COLOR POWDER COATINGS
- FLUORESCENT POWDER COATINGS
- GLITTERING EFFECT POWDER COATINGS.

## Our Valuable Clients

“are Vendors of”



HALONIX



### Why Powder Coating

- Environment Concern
- Environment Friendly
- Does Not Contain Solvent
- Almost Nil VOC
- Less Fire Hazard
- 100% Solid, Easy For Handling
- One Coat Finish serves all the protective Values.
- Cleaning of Booth, Gun etc. much simpler than liquid.
- Maximum use of powder, since over sprayed can be recycled.
- Less Storage space and paint shop space



## Fusion Bond

### FBE Coatings

Fusion-bonded epoxy powder coatings, typically referred to as FBE Coatings, are epoxy-based technologies that are applied to steel pipe, concrete reinforcing bars (rebar) and on various piping connections, valves etc. to protect them from corrosion. FBE Coatings provide for excellent adhesion and offer superior resistance to cathodic disbondment, which can reduce the overall cost of the cathodic protection program.

The resin and hardener components in the powder FBE remain unreacted at normal storage conditions. At typical coating application temperatures, usually in the range of 180 to 250 °C (350 to 482 °F), the powder melts and transforms to a liquid form. The liquid FBE film wets and flows onto the steel surface on which it is applied, and soon becomes a solid coating by chemical cross-linking, assisted by heat.

This process is known as "Fusion Bonding". The chemical cross-linking reaction is irreversible and the application of further heat will not "melt" the coating and thus it is known as a "thermoset" coating.

## Protection

### Anti-Microbial

Anti-Microbial Powder Coatings were developed to inhibit the growth of bacteria, fungi, and mold on surfaces. These coatings are ideal for use in hospitals, laboratories, and other facilities where hygiene is critical. They provide a long-lasting, easy-to-clean surface that resists contamination.

## Wood Coating

### MDF Coatings

The use of powder coatings on wood finish has been sought after for many years, but only recently have products been available. Advancements in powder technology have led to a new coating option for manufacturers of Medium Density Fiberboard (MDF) products.

Manufacturers of MDF products can now apply a powder coating to their products and achieve a finish that is more durable, resistant to moisture, and easier to clean than traditional liquid finishes. This process also reduces VOC emissions and provides a more environmentally friendly option for manufacturers.

## Performance

### Architectural

Architectural powder coatings are designed to provide a long-lasting, durable finish for a wide range of applications. They are ideal for use on exterior surfaces, such as building facades, bridges, and infrastructure. These coatings offer excellent resistance to weathering, UV radiation, and mechanical wear.

## Endurance

### SDCR Coatings

Super Durable Coatings (SDCR) are designed to provide exceptional durability and resistance to wear and tear. They are ideal for use on high-traffic surfaces, such as floors, walls, and furniture. These coatings offer a long-lasting, easy-to-clean finish that resists staining, discoloration, and physical damage.

## Ultra Thin

Ultra Thin-Film Powder Coatings are designed to provide acceptable hiding with a very low film build. They are ideal for use on surfaces where a thin, clear finish is required, such as automotive parts, electronics, and medical devices. These coatings offer excellent adhesion and resistance to corrosion.

## Thin Film

Thin film powder coatings are designed to provide a long-lasting, durable finish for a wide range of applications. They are ideal for use on exterior surfaces, such as building facades, bridges, and infrastructure. These coatings offer excellent resistance to weathering, UV radiation, and mechanical wear.

## Zero Graffiti

### Anti-Graffiti

Anti-Graffiti Powder Coatings are designed to provide a long-lasting, durable finish that resists graffiti and vandalism. They are ideal for use on exterior surfaces, such as building facades, bridges, and infrastructure. These coatings offer excellent resistance to weathering, UV radiation, and mechanical wear.

## Less Friction

### Low-Friction

Low-Friction Powder Coatings are designed to provide a long-lasting, durable finish that reduces friction and wear. They are ideal for use on surfaces where a smooth, low-friction finish is required, such as automotive parts, electronics, and medical devices. These coatings offer excellent adhesion and resistance to corrosion.

## Cure Faster

### Fast Cure

Fast Cure Powder Coatings are designed to provide a long-lasting, durable finish that cures quickly and efficiently. They are ideal for use on surfaces where a fast-curing finish is required, such as automotive parts, electronics, and medical devices. These coatings offer excellent adhesion and resistance to corrosion.

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## Resistance

### Heat Resistance

Heat Resistant Powder Coatings are designed to provide a long-lasting, durable finish that resists heat and fire. They are ideal for use on surfaces where a high-temperature resistant finish is required, such as automotive parts, electronics, and medical devices. These coatings offer excellent adhesion and resistance to corrosion.

# OUR EXCLUSIVE PRODUCTS

## Sparkle

### Metallic Powder

Metallic Powder Coatings are designed to provide a long-lasting, durable finish that adds a metallic sheen to surfaces. They are ideal for use on surfaces where a metallic finish is required, such as automotive parts, electronics, and medical devices. These coatings offer excellent adhesion and resistance to corrosion.



**TULIP PAINTS**, with ITS experience in High Performance powder coating market, is a premier organization and recognized as the pioneers in yielding essential products for the metal finishing industry in the country.

The organization specializes in the manufacturing of THERMOSETTING POWDER COATINGS, Epoxy Powder Coatings, based on epoxy resins & Polyurethane, polyester resins, having good mechanical strength and chemical resistance in various

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**Tulip Paints**

ISO 9001:2015 Certified

www.tulippaints.in

**Best Quality Delivered**

"A leading powder coating company with the capacity of 10,00,000 pounds of powder p.a."

Powder Coatings Manufacturer Supplier