



M.M ENTERPRISES

M.M
ENTERPRISE

GSTIN: 06GLVPK9372P1ZR

- **Epoxy/PU/EPU Flooring**
- **PU Wall Coating**
- **Waterproofing**
- **Anti-Corrosive Coating**
- **ESD Tiles/ESD Epoxy**



About Us

M.M ENTERPRISES is driving innovation across the Architectural & Industrial Market. As one of the leading supplier of construction chemical material, **M.M ENTERPRISES** is continuously striving to deliver quality products. **M.M ENTERPRISES** greatest strength is its focused R&D, highly skilled & experienced staff. It's all India reach with application teams in all major cities; enables client to get service in time.

Our Services

- | | | | |
|------------------------------------|----------------------------|--------------------------|---------------------|
| • Industrial & Commercial Flooring | • Concrete Repair Material | • Dust Proof Sealers | • Car Park Flooring |
| • Concrete Densifiers | • Wall Coating & Coving | • Anti Corrosive Coating | • Epoxy Tile Grout |

Industrial & Commercial Flooring



- | | | | |
|-----------------------------------|---|-------------------------------|---------------|
| • Epoxy Flooring | • PU Coating | • PU Self Level Flooring | • PU Concrete |
| • EPU Flooring | • Acrylic Emulsion Coating | • Epoxy Cementitious Flooring | |
| • Epoxy & PU Water Borne Flooring | • Chemical Resistance Flooring Novolac Resins | | |
| • ESD/Antistatic Epoxy Flooring | | | |

Epoxy Flooring

Our comprehensive range of industrial epoxy flooring coating products are designed for withstanding harsh conditions that are common to heavy duty environments.



Benefits:

- **Excellent gloss**
- **Hard-wearing**
- **Abrasion resistant**
- **Solvent free, low odour**
- **Attractive, brightens up dull**
Factories and warehouse
- **Seamless & hygienic finish**



PU Coating

We are engaged in offering superior quality & wide range of PU Floor Coating Service for indoor as well as outdoor applications.

Benefits:

- Excellent abrasion resistant
- Chemical resistant
- Thin coat, economical
- Fast return to service
- Semi gloss & matt finish



PU Self-Level Flooring

Our vast range of PU self-level floorings are widely accepted in almost all kinds of industrial segments, which are known for their flexo - hard properties with an appealing finish.



Benefits:

- Excellent flexibility as compared to regular epoxy
- Excellent abrasion resistant
- Very good self leveling properties
- Excellent adhesion

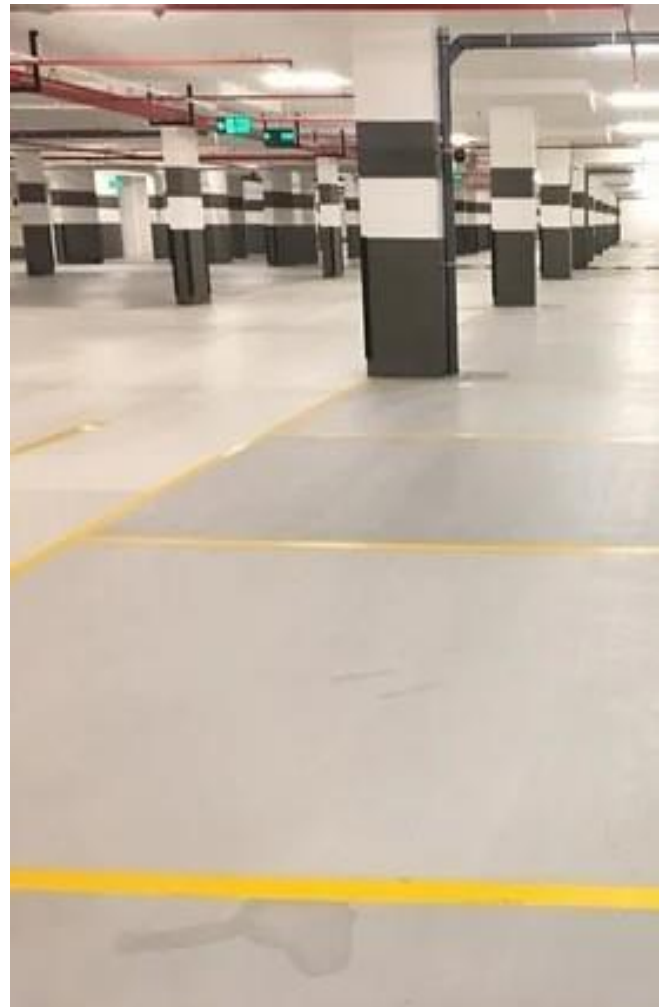
PU Concrete

We offer Polyurethane concrete floors which are tough than epoxy & which are proven to with stand **THERMAL SHOCKS**.



Benefits:

- Excellent abrasion resistant
- Excellent chemical resistant
- Ability to handle extreme hot & cold temperature -40 degree to +130degree
- Steam cleaning resistant



EPU Flooring

EPU flooring is the hybrid technology which blends the advantage of both epoxy and PU for the most challenging industrial conditions.



Benefits:

- **High gloss**
- **Good abrasion resistant**
- **Hard wearing resistant**
- **Good flexibility**

Epoxy & PU-Water Borne Flooring

Combination of high-performance water borne resins and hardeners, with fit-for-purpose additives and co-solvents, gives clients the opportunity to get the highest performance you can expect from epoxy & PU and still adhere to environment regulations at the same total cost.

Benefits:

- **Ultra low VOC**
- **Very low odor**
- **Environment friendly**
- **Fast dry and re-coat**
- **Balanced overall performance properties**



Chemical Resistance Flooring-Novolac Resins

Our specialty product list comprises of Novolac Resins, these when compared with normal epoxy or PU floors are far superior in terms of chemical resistance properties. Our range of Novolac Resins is widely used for chemical resistance flooring, mortars, coatings & linings.

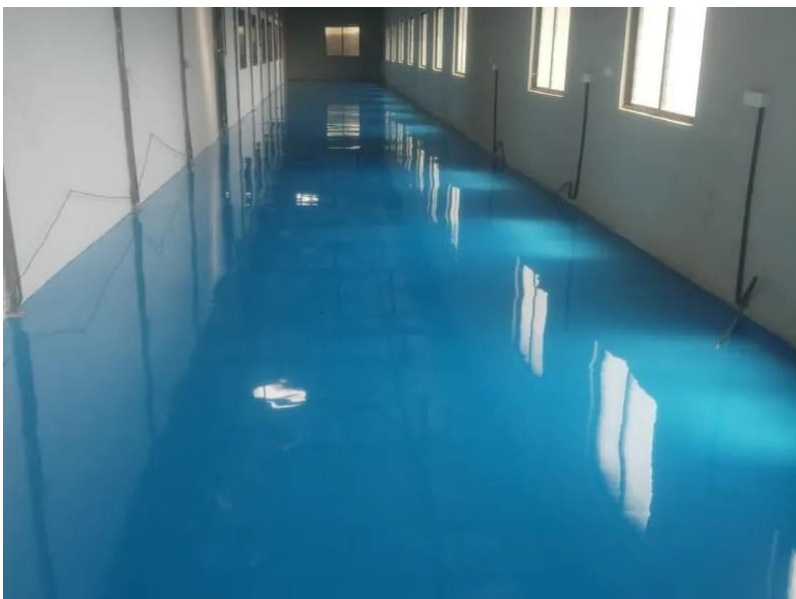


Benefits:

- Very high chemical resistance
- Hard wearing resistance
- Good abrasion resistant
- Excellent compression & tensile strength

ESD/Antistatic Epoxy Flooring

Our range of antistatic flooring products has successfully proven to prevent harmful electrical charge build-up from destroying sensitive components by dissipating the charge safely to the ground. We make available both conductive and static-dissipative flooring systems.



Benefits:

- Electrostatically conductive
- High chemical resistant
- Hard wearing resistance
- Good abrasion resistant

Epoxy Cementitious Flooring

Our range of cementitious flooring can be applied over green/ damp concrete where regular epoxy or PU fails.



Benefits:

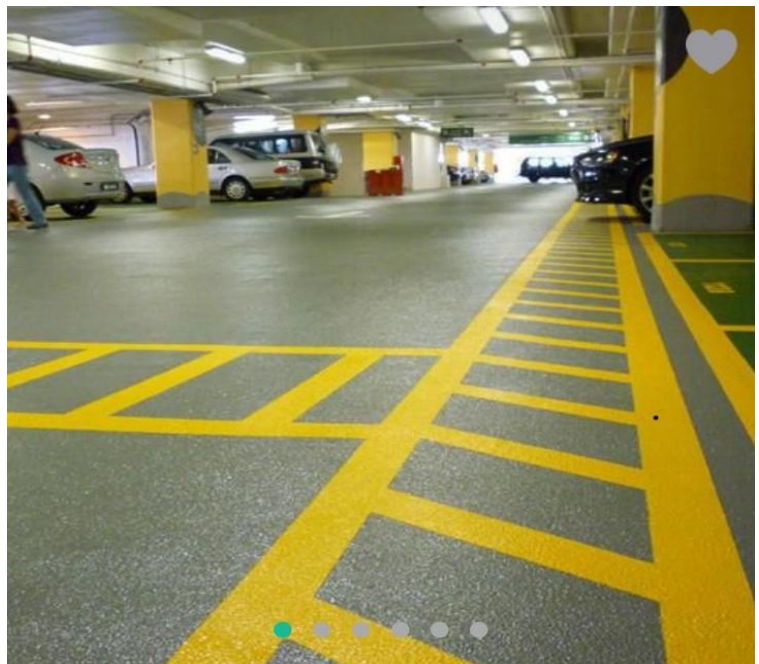
- Prevents osmotic blistering
- Economical
- Good self leveling properties
- Thermal expansion properties similar to concrete
- Good compression & tensile strength

Car Park Flooring

Our car park protection systems have been designed to meet contemporary requirement for car park environment, helping to enhance the aesthetical appearance, improve light reflectively, reduce noise from tyre squeal and prevent water ingress into any car parking structure.

Benefits:

- Excellent aesthetic value
- Antiskid
- UV resistant
- Excellent abrasion resistance
- High flexibility
- Variety of colour options



Wall Coating & Coving

Our PUD & Epoxy hybrid range of Wall Coating Products are suitable for both interior and exterior application & are more durable as compared to conventional plastic emulsion paints. Our wall coating is highly popular among the clients and is used in Food Processing Plants, Clean rooms Electronic Plants & Pharmaceutical Industry, Hospital & Laboratories, Schools & Kindergarten & Bathrooms, Exterior Walls and Residential Premises.

Benefits:

- Antifungal & antibacterial
- Goods crutch resistant
- Can be tinted to any desired colour
- Water proofing properties
- Economical
- Easy to apply



Waterproofing

Water proofing is the process of making an object or structure waterproof for water-resistant so that it remains relatively unaffected by water or resisting the ingress of water under specified conditions. Such items may be used in wet environments or under water to specified depths.

Benefits:

- Water proofing barrier
- Excellent adhesion
- High bond strength
- No shrinkage
- Reduces system cost
- Resistance to most chemicals



Epoxy Tile Grout

With exceptional flow, stability and strength characteristics, tile grouts provide the best solution for high precision applications, combined with a wide range of cement and resin based anchoring systems. They are tested and outperform industry laid norms and standards.

Benefits:

- Flow able
- Strong
- Durable
- Consistent
- No Shrink age
- No Segregation
- Site Friendly



3D Epoxy Flooring

3D Epoxy flooring is a state-of-the-art to give floors an exclusive and unique design. It is appealing, and most importantly extends the life of the floor. The striking designs and pictures make your home/office look like a paradise.

3D Epoxy floor installation process involves laying down a layer of self-leveling primer followed by the desired image. This is then treated with a transparent two-component epoxy or polyurethane to give the perfect image depth.

Benefits:

- Easy to clean
- Easy maintenance
- High strength longevity
- Highly resistant to oil, fluid, cleansers and soon
- Variety of designs





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