

## EPOXY FLOORING AND COATINGS

### Product Description

**MULTIPOXY EPOXY FLOORING** offers joint-less epoxy flooring system that are excellent abrasion and chemical resistant along with good aesthetics. These floors are impermeable to water and are easy to maintain, which make them ideal for use in commercial and industrial work areas.

**MULTIPOXY EPOXY COATINGS** offers epoxy coating that protects your floor from mechanical wear & tear, chemicals and oils along with good aesthetics which enhance the working conditions and thus result in improved productivity and efficiency.

### Advantages of MULTIPOXY EPOXY FLOORING & COATINGS

- ☑ Eco-friendly and solvent free
- ☑ High Abrasion Resistance
- ☑ Impervious and Stain Proof
- ☑ High compressive strength
- ☑ Excellent adhesion to concrete
- ☑ Inhibits growth of stain causing mold hygiene

### Application Areas

- Automobile workshops and Manufacturing Units
- Beverage and Food Plants
- Chemicals Storage and Processing plants
- Hospital OT and Sterile Area
- Textile Plants, Paper Mills and Printing Units
- ETPs, DM Plants and RO Plants
- Engineering Workshops and Tool rooms
- Dairies and Commercial Kitchens

### Application Precautions and Limitations

- Essential care must be taken to ensure proper application of MULTIPOXY EPOXY FLOORING & COATINGS.

## PRODUCT RANGE AND SERIES

### ❖ FLOORINGS

#### MP MULTIFLOOR – SL0.5

**System Properties**  
 Color: Neutral | Factory Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:120 PBW  
 Good mechanical properties  
 Mixture consistency: Self levelling  
 Thickness: 0.5mm  
 Coverage: 0.8 kg/m<sup>2</sup>

**Recommended Applications**  
 Garage, Mechanical workshops, Warehouses, Parking area

**Packing** 12.5 kg

#### MP MULTIFLOOR – SL2

**System Properties**  
 Color: Neutral | Factory Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:180 PBW  
 Good mechanical properties  
 Mixture consistency: Self levelling  
 Thickness: 2 mm  
 Coverage: 3.2 kg/m<sup>2</sup>

**Recommended Applications**  
 Garage, Mechanical workshops, Warehouses, Parking area

**Packing** 16.5 kg

#### MP MULTIFLOOR – CRSL0.5

**System Properties**  
 Color: Neutral | Factory Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:120 PBW  
 Good Chemical resistant  
 Mixture consistency: Self levelling  
 Thickness: 0.5mm  
 Coverage: 0.8 kg/m<sup>2</sup>

**Recommended Applications**  
 Area prone to chemical spillage, Laboratory, Industrial floors, Area prone to oil spillage

**Packing** 12.5 kg

#### MP MULTIFLOOR – CRSL2

**System Properties**  
 Color: Neutral | Factory Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:180 PBW  
 Good Chemical resistant  
 Mixture consistency: Self levelling  
 Thickness: 2 mm  
 Coverage: 3.2 kg/m<sup>2</sup>

**Recommended Applications**  
 Area prone to chemical spillage, Laboratory, Industrial floors, Area prone to oil spillage

**Packing** 16.5 kg

#### MP MULTIFLOOR – SL1

**System Properties**  
 Color: Neutral | Factory Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:150 PBW  
 Good mechanical properties  
 Mixture consistency: Self levelling  
 Thickness: 1 mm  
 Coverage: 1.6 kg/m<sup>2</sup>

**Recommended Applications**  
 Garage, Mechanical workshops, Warehouses, Parking area

**Packing** 15 kg

#### MP MULTIFLOOR – ASL1

**System Properties**  
 Color: Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:150 PBW  
 Electrostatic dissipating properties  
 Mixture consistency: Self levelling  
 Thickness: 1 mm  
 Coverage: 1.6 kg/m<sup>2</sup>

**Recommended Applications**  
 Data center, Semiconductor fabrication industry, Military & aerospace industries, Antistatic flooring

**Packing** 15 kg

#### MP MULTIFLOOR – CRSL1

**System Properties**  
 Color: Neutral | Factory Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:150 PBW  
 Good Chemical resistant  
 Mixture consistency: Self levelling  
 Thickness: 1 mm  
 Coverage: 1.6 kg/m<sup>2</sup>

**Recommended Applications**  
 Area prone to chemical spillage, Laboratory, Industrial floors, Area prone to oil spillage

**Packing** 15 kg

#### MP MULTIFLOOR – ASL2

**System Properties**  
 Color: Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:50:180 PBW  
 Electrostatic dissipating properties  
 Mixture consistency: Self levelling  
 Thickness: 2mm  
 Coverage: 3.2 kg/m<sup>2</sup>

**Recommended Applications**  
 Data center, Semiconductor fabrication industry, Military & aerospace industries, Antistatic flooring

**Packing** 16.5 kg

## ❖ COATINGS

### MP MULTIFLOORCOAT - HB

**System Properties**  
 Color: Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:20 PBW  
 Good mechanical properties  
 Mixture consistency: Flowable liquid  
 Coverage: 4 m<sup>2</sup>/kg/coat  
 Optics: Opaque

**Recommended Applications**  
 Food courts, Restaurant, Parking lot

**Packing** 6 kg

### MP MULTIFLOORCOAT - AS

**System Properties**  
 Color: Pigmented  
 Pot life @25°C: 25-45 mins | Mixing Ratio: 100:20 PBW  
 Electrostatic dissipating properties  
 Mixture consistency: Flowable liquid  
 Coverage: 4 m<sup>2</sup>/kg/coat  
 Optics: Opaque

**Recommended Applications**  
 Data center, Semiconductor fabrication industry, Military & aerospace industries, Antistatic coating

**Packing** 6 kg

### MP MULTIFLOORCOAT - CMR

**System Properties**  
 Color: Pigmented  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:20 PBW  
 Good Chemical resistant  
 Mixture consistency: Flowable liquid  
 Coverage: 4 m<sup>2</sup>/kg/coat  
 Optics: Opaque

**Recommended Applications**  
 Area prone to chemical spillage, Laboratory, Industrial floors, Area prone to oil spillage

**Packing** 6 kg

## ❖ UNDERLAYS

### MP MULTIUNDERLAY - TMP

**System Properties**  
 Color: Neutral  
 Pot life @25°C: 120-150 mins  
 Mixing Ratio: 100:50:650 PBW  
 Mixture consistency: Tampable  
 Coverage: 1.8 kg/m<sup>2</sup>/mm

**Recommended Applications**  
 Levelling of uneven surfaces, Loading/unloading bays, Warehouses

**Packing** 40 kg

### MP MULTIFLOORCOAT - YLW

**System Properties**  
 Color: Golden Yellow  
 Pot life @25°C: 20-40 mins | Mixing Ratio: 100:20 PBW  
 Good mechanical properties  
 Mixture consistency: Brush able liquid  
 Coverage: 40 rmt/kg/coat for 3" wide  
 Optics: Opaque

**Recommended Applications**  
 Direction marking on concrete roads, Work area marking in manufacturing facilities, Vehicle parking area marking in parking lot, Vehicle parking area marking in garage

**Packing** 6 kg

### MP MULTIUNDERLAY - FLO

**System Properties**  
 Color: Neutral  
 Pot life @25°C: 100-120 mins  
 Mixing Ratio: 100:50:250 PBW  
 Mixture consistency: Flowable  
 Coverage: 1.8 kg/m<sup>2</sup>/mm

**Recommended Applications**  
 Bedding for final layer of floor, Coving, Heavy machine foundation

**Packing** 20 kg

### MP MULTIFLOORCOAT - CLR

**System Properties**  
 Color: Clear  
 Pot life @25°C: 25-45 mins | Mixing Ratio: 100:50 PBW  
 High Clarity  
 Mixture consistency: Flowable liquid  
 Coverage: 4 m<sup>2</sup>/kg/coat  
 Optics: Transparent

**Recommended Applications**  
 Decorative clear coat, 3D floors, Protective coating

**Packing** 7.5 kg

### MP MULTIUNDERLAY - CMR

**System Properties**  
 Color: Neutral  
 Pot life @25°C: 80-100 mins  
 Mixing Ratio: 100:60:650 PBW  
 Mixture consistency: Tampable  
 Good chemical resistant  
 Coverage: 1.8 kg/m<sup>2</sup>/mm

**Recommended Applications**  
 Foundation of machines prone to chemical spillage, Coving, Bedding for chemical resistant flooring

**Packing** 32.4 kg

## ❖ PRIMERS

### MP MULTIPRIMER - MVC

**System Properties**  
 Color: Pale yellow  
 Pot life @25°C: 120-150 mins  
 Mixing Ratio: 100:50 PBW  
 Mixture consistency: Medium viscosity liquid  
 Coverage: 4 m<sup>2</sup>/kg  
 Optics: Transparent/Translucent

**Recommended Applications**  
 Substrate pore sealing, Adhesion promoter, Sealer coat

**Packing** 7.5 kg

### MP MULTIPRIMER - UPS

**System Properties**  
 Color: Pale yellow  
 Pot life @25°C: 80-100 mins | Mixing Ratio: 100:50 PBW  
 Mixture consistency: Medium viscosity liquid  
 Damp, moist & underprepared substrate curing  
 Coverage: 4 m<sup>2</sup>/kg  
 Optics: Transparent/Translucent

**Recommended Applications**  
 Concrete strengthening, Adhesion promoter, Sealer coat

**Packing** 7.5 kg

### MP MULTIPRIMER - LVC

**System Properties**  
 Color: Pale yellow  
 Pot life @25°C: 100-120 mins  
 Mixing Ratio: 100:50 PBW  
 Mixture consistency: Low viscosity liquid  
 Coverage: 4 m<sup>2</sup>/kg  
 Optics: Transparent/Translucent

**Recommended Applications**  
 Sealing minute pinholes, In between substrate & topcoat to enhance adhesion, Structure strengthening

**Packing** 7.5 kg

### MP MULTIPRIMER - AS

**System Properties**  
 Color: Black  
 Pot life @25°C: 90-120 mins | Mixing Ratio: 100:30 PBW  
 Mixture consistency: Thixotropic paste  
 Electrostatic dissipating properties  
 Coverage: 4 m<sup>2</sup>/kg  
 Optics: Opaque

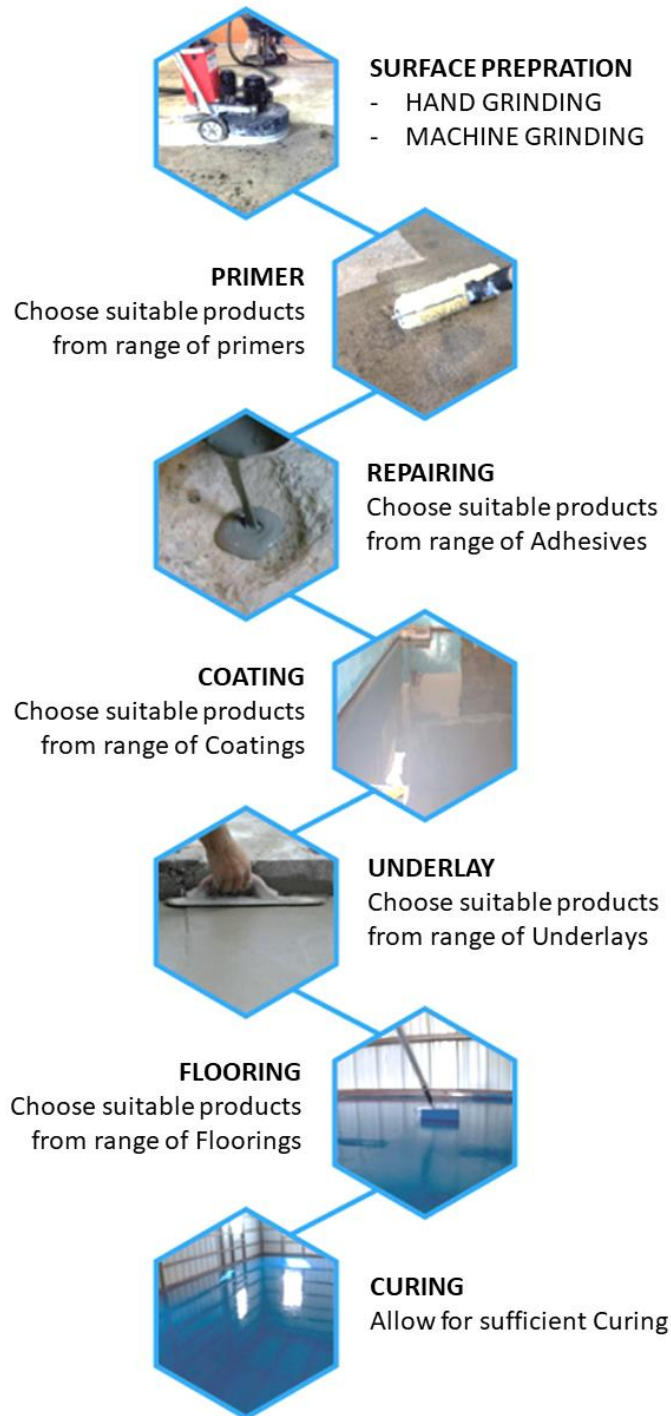
**Recommended Applications**  
 Data center, Semiconductor fabrication industry, Military & aerospace industries Antistatic coating

**Packing** 3.9 kg

## Health & Safety Precautions

- Use rubber hand gloves, dust masks and safety goggles while using MULTIPOXY EPOXY FLOORING & COATINGS. In case of contact with skin, wash with water. Keep away from children.

## Flooring & Coatings Application Steps



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