



ZARA GLOBE SOLUTIONS PVT.LTD



MELIKA

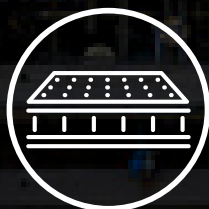
Versatility | Quality | Innovation



CONCRETE REPAIR
SOLUTIONS



ACID
RESISTANCE COATING



SUSTAINABLE COATING
SOLUTIONS



www.zaraglobe.com

EFCR

ECONOMICAL FAST CONCRETE REPAIR

“INSTANT CURE, YEARS TO ENDURE”



TRAFFIC START
IN 3 HOURS



For More Details



FAST CURING
(3 HOURS)



TEMPERATURE STABILITY
(-80°C TO +300°C)



CHEMICAL & ABRASION
RESISTANCE



CONCRETE
COMPATIBILITY

Introduction:

EFCR delivers rapid and durable concrete restoration with 3-hour fast curing and exceptional temperature stability from -80°C to +300°C. Its high abrasion resistance ensures long-lasting performance under heavy industrial use, while superior concrete compatibility provides a strong, permanent bond. Designed for speed and reliability, EFCR is the ideal solution for modern industrial repair needs.

Application :

- Cold Storages
- Port Repair
- Road Repair
- Shop Floor Repair
- Warehouse
- RTG Track Repair



INSTANT FLOOR REPAIR- 3HRS :

RTG TRACK



BEFORE



AFTER



BEFORE



-13.9°C



AFTER

COLD STORAGES



CRP

Concrete Reinforcement Putty

“ INSTANT CRACKS REPAIR - 3HRS”



For More Details



FAST CURING
(3 HOURS)



TEMPERATURE STABILITY
(-80°C TO +300°C)



CHEMICAL & ABRASION
RESISTANCE



CONCRETE
COMPATIBILITY

Introduction:

CRP is formulated for precise and reliable restoration of minor cracks and expansion joints. With fast curing, excellent temperature stability, and strong concrete compatibility, it delivers durable sealing and long-term protection. Its abrasion-resistant performance ensures the repaired areas remain stable even under continuous industrial movement. CRP provides a clean, efficient, and lasting solution for maintaining concrete integrity.

Application:

Surface Cracks, Expansion Joints in Warehouses, Cold Storages, Industrial Floorings, Ports, Road Repairs, all type of concrete repair

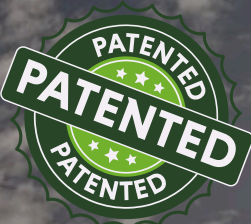


**For Concrete Cracks Repair 3hrs
& Expansion Joint**



CRAC SB

CHEMICAL RESISTANCE ANTI-CORROSION PAINT



ZERO PERMEABILITY



15 MIN TOUCH DRY



SELF PRIMER



UNIVERSAL ADHESION TO METALS & NON METAL

Introduction:

Our advanced single-component, self-priming coating is engineered for fast application with a 15-minute touch dry time. It delivers strong acid, alkali, UV, and water resistance, ensuring long-lasting protection in demanding environments. With excellent adhesion to metal and non- metal surfaces (except rubber) and 60 sq.ft/kg coverage, it offers both durability and efficiency for modern industrial needs.

Application:

Pickling, ARP (Acid Recycling Plant), Lattice Tower, Galvanized wire, Paper, ETP, STP, Chemical, Petrochemical, SMS, Galvanizing.



Simple System Vs Complex System

ZGSPL - CRAC



- Single Component System
- Self Primer
- 15 Minutes Touch Dry
- Resistant to UV rays
- Direct Application
- DFT - 250 Micron's

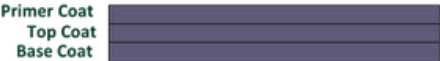
2K EPOXY/PU System



- Two Component need to mix
- Primer Coat Required
- Base & Top Coat: 8-12 Hours each
- For UV Resistant: Separate PU Coat required
- Primer + Base coat + Top coat
- DFT - 350 Micron's



Saves your Time & Money



For More Details

CRAC HP

CHEMICAL RESISTANCE ANTI-CORROSION PAINT



For More Details



DIRECT RESISTANCE
TO ACID AND ALKALI



FIRE
RESISTANCE



UNIVERSAL ADHESION TO
METALS & NON METAL

Introduction:

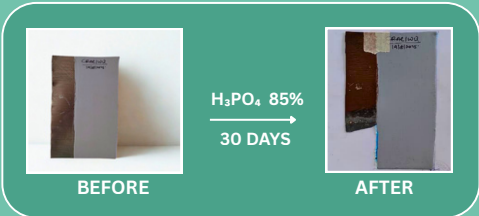
Our HP coating is designed for vapor-side applications in the fertilizer, chemical & paper industries, delivering rapid performance with a 6hrs dry time per coat in a 2-coat system. It offers superior resistance to UV, acids/alkali, and water, ensuring long-term durability in aggressive environments. With strong adhesion on metal and non-metal surfaces (except rubber) and 60 sq. ft./kg coverage, HP provides a reliable, high-performance protective solution for critical industrial areas.

Application:

Fertilizer, Chemical, Paper, Zinc smelting, Phosphatic slurry unit, NP Slurry unit, Molten sulfur handling unit, Acetic acid unit, Textile, Rayon manufacturing,



Dip & Vapor Test Results



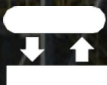
ARMOUR 2K STRUCTURE

CHEMICAL RESISTANCE ANTI-CORROSION PAINT

2 COMPONENT SYSTEM



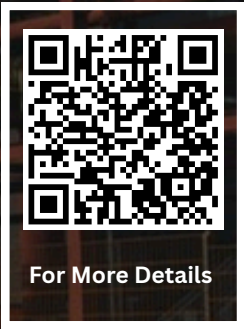
DIRECT RESISTANCE
TO ACID AND ALKALI



SELF PRIMER



UNIVERSAL ADHESION TO
METALS & NON METAL



For More Details

Introduction:

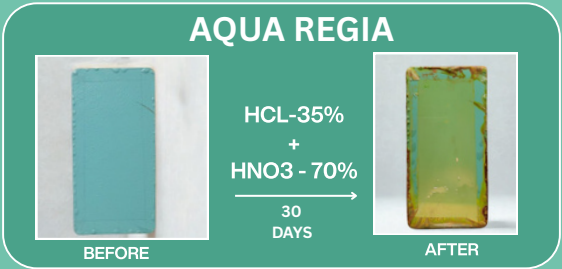
Our 2K system is built for deep-side applications, offering the strength of a self-priming, two- component formulation with dependable curing in 4 hours. It delivers excellent resistance acids, alkalis, and water, ensuring long-term performance in harsh industrial zones. With strong adhesion to all metal and non-metal surfaces (except rubber) and 50 sq.ft/kg coverage, 2K provides a powerful and efficient protective solution for demanding environments.

Application:

Pickling, ARP, ETP, STP, Fertilizer, chemical, SMS, Acid storage area, Lattice Tower, Galvanizing, Galvanized Wire, Galvanized Barricade



Dip & Vapor Test Results



ARMOUR 2K FLOOR

CHEMICAL RESISTANCE ANTI-CORROSION PAINT

2 COMPONENT SYSTEM



DIRECT RESISTANCE
TO ACID AND ALKALI



SELF PRIMER



UNIVERSAL ADHESION TO
METALS & NON METAL



For More Details

Introduction:

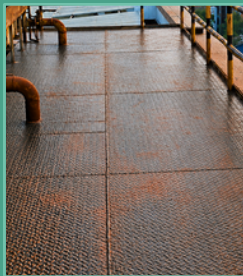
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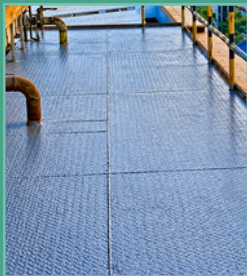
Pickling, ARP, ETP, STP, Fertilizer, chemical, SMS, Acid storage area, Lattice Tower, Galvanizing, Galvanized Wire, Galvanized Barricade



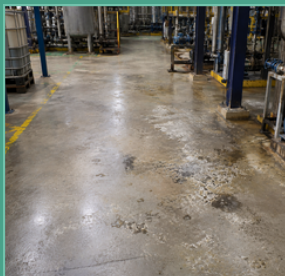
Acid Resistance Flooring



BEFORE



AFTER



BEFORE



AFTER

ELECTRIC INSULATION PAINT & COATING



Stop Current Leakages Before
They Stop Your Operations.

DIELECTRIC PAINT & COATING- ERDA CERTIFIED

Product	Coating Thickness	Voltage Resistance
Dielectric Paint	160 Micron	5 kv (5000 V)
Dielectric Coating	1.6 mm	15.3 kv (15300 V)



High Electrical
Insulation



Chemical
Resistance



Enhanced Safety,
Equipment Life & Uptime



For More Details

ANTI STATIC PAINT AND COATING

Where Static Ends, Safety Begins



ANTI STATIC PAINT & COATING

PARAMETER	USP
Surface Resistance	10^6 to 10^9 Ohms
Shelf Life	36 Month
Application Nature	Self-Levelling
Toxicity	Non-toxic, user Friendly



Dissipates static
electricity safely



Prevents Spark &
Ignition Hazards



Reduces Equipment
Damage & Downtime

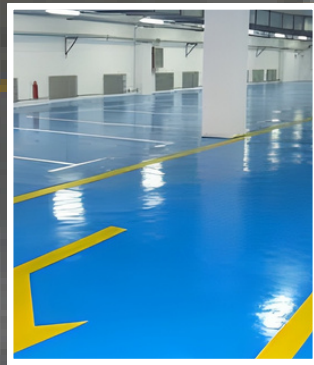
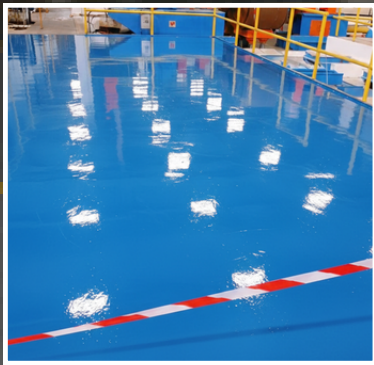


Durable, Long-Lasting
Protective Coating

FLOOR PAINT & COATING



Protecting Your Floors.
Powering Your Operations



High
Durability



Abrasion
Resistance



Glossy
Finish



Chemical
Resistance

FOOD GRADE PAINT & COATING

- Food Grade Paint (SB)
- Food Grade Paint (WB)
- Food Grade Coating (2K)



Safe &
Hygienic



Food-Grade
Compliance



Advanced
Antimicrobial
Technology

HIGH TEMPERATURE PAINT



Application Areas

- Industrial Furnaces & Ovens
- Boilers & Heat Exchangers
- Exhaust Systems & Pipelines
- Engine Components
- Chemical Processing Equipment
- Power Generation Facilities

ZGSPL-MELIKA Patented Accomplishments



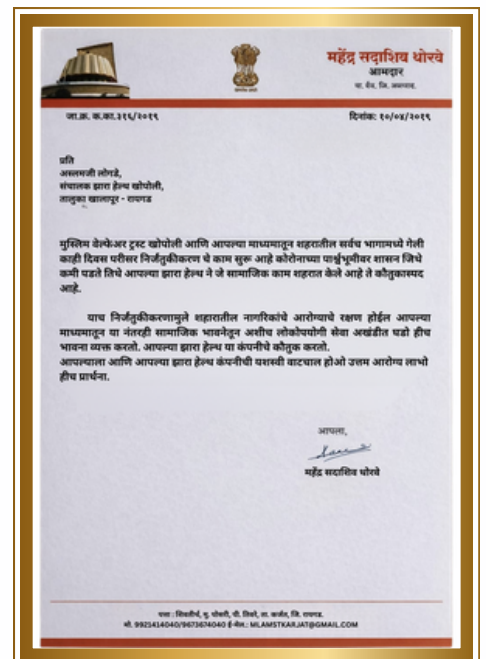
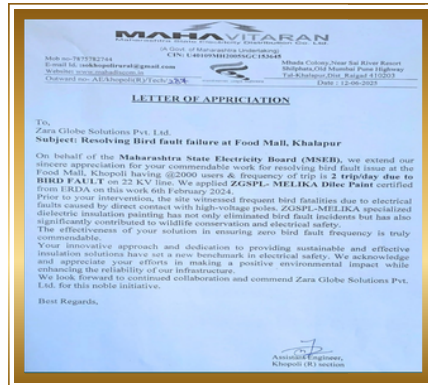
ACID RESISTANT PAINT FAST CONCRETE REPAIR - 3HRS



INNOVATION



LETTER OF APPRECIATION



OUR SOCIAL ACTIVITIES

COVID



EDUCATION



HEALTH



EMPOWERMENT



Trusted Clients



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