

VAPPRO-CRI™ 7000 SERIES

Advanced Concrete Repair Products (CRPs)

VAPPRO-CRI™ 7000 SERIES

ADVANCED CONCRETE REPAIR PRODUCTS (CRPs)

ENGINEERING THE FUTURE OF CONCRETE DURABILITY

Scientifically engineered to restore, strengthen, and protect reinforced concrete structures through advanced corrosion control technology and durable repair chemistry.

- Restore structural integrity of deteriorated concrete
- Arrest active reinforcement corrosion
- Enhance adhesion and mechanical performance
- Resist chloride penetration, moisture ingress and aggressive chemicals
- Extend the service life of reinforced concrete assets
- Reduce maintenance costs and life-cycle expenditure
- Improve long-term durability under severe environmental conditions

MOLECULAR CORROSION PROTECTION TECHNOLOGY



REPAIR. PROTECT. PERFORM.
BUILT ON SCIENCE. ENGINEERED TO LAST.



VAPPRO-CRI™ 7000 SERIES – ADVANCED CONCRETE REPAIR PRODUCTS

ENGINEERED FOR SUPERIOR DURABILITY, CORROSION PROTECTION, AND SUSTAINABLE INFRASTRUCTURE PERFORMANCE.



CORROSION CONTROL

Arrests active reinforcement corrosion and protects steel from future deterioration.



WATER & CHEMICAL RESISTANCE

Resists chloride penetration, moisture ingress, sulphates and aggressive chemicals.



HIGH PERFORMANCE

Enhances adhesion, strength and durability for long-term structural performance.



EXTENDED SERVICE LIFE

Extends the life of infrastructure and reduces maintenance costs and life-cycle expenditure.



SUSTAINABLE SOLUTIONS

Engineered for durability and sustainable infrastructure performance.

IDEAL FOR REPAIR OF

- Bridges & Flyovers
- Marine Structures & Ports
- Tunnels & Metro Structures
- Industrial Plants
- Water Treatment Facilities
- Petrochemical Installations
- Commercial Buildings
- Transportation Infrastructure



SCIENTIFICALLY
ENGINEERED



PROVEN
PERFORMANCE



QUALITY
ASSURED



BUILT FOR
THE FUTURE

THE CHALLENGE

Concrete deterioration is a leading cause of infrastructure decay — driving costly repairs, shorter service life, and safety risks. Chloride ingress, carbonation, moisture, sulphate attack, and steel corrosion progressively weaken structures and compromise their integrity.

THE SOLUTION

The Vapro-CRI™ 7000 Series is scientifically engineered to restore, strengthen, and protect reinforced concrete through advanced corrosion-control technology and durable repair chemistry.

Built for demanding civil, marine, industrial, and infrastructure applications, it combines high-performance repair materials with molecular corrosion protection to deliver full structural rehabilitation — not just cosmetic repair.

The details of our products are given completely free of undertaking. Since their application lies outside our control, we cannot accept any liability for the results. User shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

OUR TECHNOLOGY IS DESIGNED TO

- Restore structural integrity of deteriorated concrete
- Arrest active reinforcement corrosion
- Enhance adhesion and mechanical performance
- Resist chlorides, moisture, and aggressive chemicals
- Extend the service life of concrete assets
- Reduce maintenance and life-cycle costs
- Improve durability in severe environments

IDEAL FOR

Bridges | Marine structures | Ports | Tunnels | Industrial plants | Water treatment |
Petrochemical | Commercial buildings | Transport infrastructure

Trusted by engineers, contractors, consultants, and asset owners to meet the demands of modern infrastructure.

Vapro-CRI™ 7000 Series

Engineered for superior durability, corrosion protection, and sustainable infrastructure performance.

For more information on Vapro-CRI, please contact:



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