
ZP Primer



Product Description:

DIMAPCHEM- ZP Primer is single pack modified alkyd resin zinc primer, which can be applied on a steel or galvanized surface to protect the surface from weathering & chemical resistance. This product is easy to apply and offers excellent rust inhibition, ensuring long-lasting protection. It dries very quickly. It can be over-coated with DIMAPCHEM-AKE QD or FD, providing flexibility for different needs. With excellent weathering and chemical resistance properties, it is highly durable, making it suitable for various harsh conditions. The product can be applied using a brush, roller, or airless spray, offering versatility in application methods.



APPLICATION INSTRUCTIONS

Airless/tip: .018”/.020” pressure not less than 150 bar
Conventional / (pressure pot): 1.4mm Nozzle / 4 bars
After thoroughly preparing steel surface, DIMAPCHEM- ZP Primer can be applied by brush, roller or airless spray on steel surfaces. Sandblasting is recommended for the proper performance of the product. DIMAPCHEM- ZP Primer can be over coated with our other range of protective systems.

Technical Details

PROPERTIES Color : Grey
Touch Drying: 2 - 5 minutes at 25°C
Hard Dry : 15 minutes Over coating Intervals
15 minutes Over coating Intervals minutes
Finish: Matt
Flash Point: 32°C
Volume Solids: 56% ± 2%
DFT: 40 - 50 microns
Number of Coats: One or Two



Health and Safety:

- **Precautions:** Wear gloves and eye protection, ensure good ventilation, and avoid skin and inhalation contact.
- **Storage:** Store in a cool, dry place, away from sunlight and children.

Uses:

DIMAPCHEM Trowelled-Plaster is a high-build latex plaster designed for both interior and exterior applications. It is intended to uniform and beautify rough or irregular surfaces in just one coat when applied over a suitably primed substrate.

DIMAPCHEM Trowelled-Plaster is recommended for use on a variety of surfaces, including masonry, concrete, wood, block walls, and cement asbestos. It is especially effective in providing a uniform textured appearance to rough and irregular surfaces, offering both aesthetic appeal and durability.