

MIPRO-PR ANTI-CORROSIVE BITUMEN PRIMER

INTRODUCTION: All type of surface whether, it is concrete, steel or wood, and require protection against corrosive environment. To protect sub-strate against corrosive attack, it is recommended to apply anti-corrosive primer followed by further finish coats, screed lining or brick/tile lining. MIPRO-PR is most suitable primer to protect different type of sub-strate against atmospheric corrosion and chemical corrosion.

AREA OF APPLICATION: MIPRO-PR can be applied on variety of sub-strate like steel, concrete, wood. To protect steel structure, tanks, pipes, girders, marine structure either exteriors or interiors. MIPRO-PR is very widely used on concrete as a primer where further acid resisting brick/tile lining is recommended.

PHYSICAL PROPERTIES

Viscosity @ 25 C by Ford cup B4 in Sec.	90-120
Drying time @ 25 C.	1 hr.
Bonding to steel/concrete/ceramic/MS	GOOD
Shelf Life (in sealed container only)	1 yr.

METHOD OF APPLICATION: Concrete should be sound, properly cured for min. 28 days, damp free, even in line, free from any loose cement mortar and any loose particles, before application of MIPRO-PR primer and any type of further acid resisting brick/tile lining installation.

1. The material in the container should be properly mixed before application.

2. MIPRO-PR can be applied with good quality of painting brush in a uniform thickness. Consumption of material will depends on surface condition and absorption of the concrete. Two coats recommended for best performance. Allow 2-3 hours. Drying time between each coat.

3. On MS surface, sand blasting is recommended for good bonding with sub-strate, follow by two coats of MIPRO-PR anti-corrosive primer.

STORAGE: MIPRO-PR should be stored in properly sealed containers away from direct sun light, heat and flame. Reseal container after use.

PACKING: 25 Lts. 200 Lts. good quality MS container.

HEALTH & SAFETY: It is advisable to wear protective wears at the time of use of MIPRO-PR and all other MIPRO brand products. In case of contact with eyes, clean with plenty of water and consult a doctor.

This information, given in good faith, is based on results gained from experience and tests. However, all recommendations or suggestions are made without guarantee since the conditions of use are beyond our control.

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