



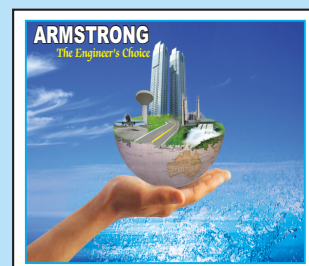
ARMSTRONG CHEMICALS PVT. LTD.,
Bengaluru
An ISO 9001 Certified Company



High Performance Zinc Rich Primer For
Anti Corrosion and Rust convertor

DESCRIPTION OF THE PRODUCT

Excellent adhesion, High Performance zinc rich primer, Good water and humidity resistance, rust protection. Can be used on metal surface, suitable for brush and spray applications.



ADVANTAGES

- ★ Anti-corrosive primer for conventional system.
- ★ High power, highly penetrative rust converter-rust Encapsulating coating for steel & iron .
- ★ Protects steel & iron agents aggressive corrosion, industrial pollution, coastal environment, chemical attacks, Weathering conditions and water.
- ★ Provides excellent bonding to the steel/concrete structures.
- ★ Can be overcoated with rubber, acrylic, PU , epoxy , water dispersion coatings.

TECHNICAL DATA :

colour	Light Green
Gloss	Matt
Recommended DFT / Coat	25-35 Microns
Drying time at 30°C	surface Dry : 1 hours
	Hard Dry : 12 hours
Volume solids	Approx 40%
Theoretical Coverage Capacity	16.0sq.mtr / ltr @25 microns DET
	11.4 sq.mtr/ ltr @35 microns DET
Over coating interval at 30° c	Min : 12 hours
	Max : unlimited provided surface id dry and clean from all contamination.

SURFACE PREPARATIONS

GENERAL

- ★ Surface should be cleaned properly.
- ★ Ensure removal of dirt, dust, oil and all other contaminants.

METHOD OF APPLICATION :

- ✦ Good ventilation is required in confined areas to ensure proper curing .
- ✦ Relative humidity should be below 85%.
- ✦ Substrate temperature should be at least 3° C Above dew point but not above 50° C .

MIXING :

- ✦ If setting is observed in the drum, loose the settled material with the help of the hard of stirrer followed by power driven stirrer for quick homogenous mixing.

CLEANING :

Do not allow the products to remain in hoses, gun or spray equipments clean all immediately after use .

PRODUCT CHARACTERISTICS

- ✦ The maximum performance is achieved after complete drying.
- ✦ At higher relative humidity drying may get retarded.

PACKING :

250 ml, 500 ml, 1 Ltr., 5 Ltr. & 20 Ltrs.

STORAGE & SHELF LIFE :

Atleast 12 months @ 30° C for original unopened pack.
Store in a Cool & Dry place.

REGULATORY INFORMATION :

Flash point : Not less than 30° C

Product Weight : Approx 1.27 +/- 0.04 kg/ltr.



Manufacturers :
ARMSTRONG CHEMICALS PVT. LTD.

An ISO 9001 Certified Company

36/1, G-5, New International Airport Road, Ganga Nagar, BENGALURU - 560 032.
e-mail : armstrongchemicals@gmail.com | Web : www.acpl.live | www.armstrongchemicals.in

Please Contact for Customer Care Information : **08095621122** Toll Free No. **1800 103 2034**



ARMSTRONG CHEMICALS
TRUSTED AND ACCLAIMED FOR ITS
MULTIPLE ACTION PERFORMANCE

ARMSTRONG

