## ZINC RIMER, (1-PACK)

NO No.912(SP-07)

TYPE One-pack type zinc epoxy shop primer based on epoxy ester and

zinc powder.

USES Shop primer for steel plates immediately after blast cleaning.

1. Very fast drying with strong adhesion to steel No zinc dust

sedimentation.

2. One pack type, without time limited.

3. Very good resistance to mechanical damage.

4. Slight scorch by gascutting and welding.

5. No rust after 6 months coastal exposure with 20 µ dry film.

Airless Spray, Brush on small areas only.

Gray

Flat

Above 1.8 kg/L (Mixture)  $80 \sim 100 \text{ KU (Mixture)}$ 

Set-to-touch 10 mins.
Sry hard 3 hrs.

Min. 4 hrs.

Wet 90~45 microns

Dry 40~20 microns

Above 65%

11~22 m²/L 6~12 m²/KG 42~84 m²/Gal

Zinc Primer (one pack) Thinner

 $5 \sim 5 \%$  (by wt.)

93 for long term and 121 for short term

Satisfactory with all paints systems except Zinc Silicate.

Minimum 1 year under normal storage conditions.

1. Before application, stir paint evenly. When paint is too thick,

thinner can be added within specified quantity

2. Moisture, grease, rust, dirt and loose paints film on substrate must be removed, so are the corrosive salt particles. As a result, paint

performance can be ensured.

APPLICATION METHOD

**CHARACTERISTICS** 

COLOR FINISH

SPECIFIC GRAVITY VISCOSITY (25 ) DRYING TIME (25 )

OVERCOATING INTERVALS (25 )

**OPTIMUM FILM THICKNESS** 

**VOLUME SOLIDS** 

THEORETICAL COVERAGE

THINNER

THINNING RATE

TEMPERATURE RESISTANCE

SUBSEQUENT COATS STORAGE SHELF LIFE

NOTE