



RAINBOW

RAINBOW C.R. LZI PRIMER

NO.	No.1449(RP-64)
TYPE	Anti-corrosive paint based on Chlorinated Rubber with red lead, zinc chromate and iron oxide pigment.
USES	Anti-corrosive under coat for steel structure and machine.
CHARACTERISTICS	<ol style="list-style-type: none">1. Very fast drying and good adhesion.2. Very good resistance to oil and seawater.3. Very good rust preventive property.(salt water(5%) test for 120 hrs.4. Easy application.
APPLICATION METHOD	Brush, Roller, Airless Spray.
COLOR	Red oxide
FINISH	Flat
HILDING POWER	Above 12.5 m ² /L
SPECIFIC GRAVITY	Above 1.3 kg/L
VISCOSITY (25°C)	70 ~ 100 KU
BANDING TEST	6m/m φ
SALT WATER TEST	NaCl(3%) for 144 hrs.
DRYING TIME (25°C)	Set-to-touch 1 hr. Dry hard 3 hrs.
OVERCOATING INTERVALS (25°C)	Min. 4 hrs.
OPTIMUM FILM THICKNESS	Wet 90 microns (3.6 mil) Dry 40 microns (1.6 mil)
VOLUME SOLIDS	Above 62%
THEORETICAL COVERAGE	11.1 m ² /L 8.5 m ² /KG 42 m ² /GL
THINNER	RP-71 PCR Thinner
THINNING RATE	5 ~ 15 %(by wt.)
PRECEDING COATS	No.908 Wash Primer
SUBSEQUENT COATS	Chlorinated Rubber or Alkyd topcoats.
NOTE	<ol style="list-style-type: none">1. Before application, stir paint evenly. When paint is too thick, thinner can be added within specified quantity2. 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.3. Application should avoid the following environment: rainy day; substrate is damp by dew; temperature is above 40°C or below 10°C.4. Subsequent coat has to wait until paint films of preceding coat completely dry off.

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