## **RAINBOLIC 21**

Acrylic Primer

PRODUCT NUMBER **RAINBOLIC 21** 

**TYPE** Acrylic primer/sealer

**CHARACTERISTICS** 1. Anti-corrosive primer/sealer.

2. Resistant to well designed/controlled cathodic protection.

3. Fast drying.

4. Compatible with antifoulings.

5. Easy application

**GLOSS** Flat

**COLORS** Silver, Silver Red

VOC 450 (g/l) below **VOLATILE ORGANIC** 

COMPOUND CONTENT

PRODUCT WEIGHT Above 1.1 kg/L.

**DRYING TIME** Set-to-touch 1 hrs Dry hard 4 hrs  $(25^{\circ}C)$  $(50 \mu)$ 

Wet 78 ~ 167µ (Micron) Dry  $35 \sim 75\mu$  (Micron) **OPTIMUNM FILM THICKNESS** 

45 ±2% **VOLUME SOLID** 

50.5 m³/Gal THEORETICAL COVERAGE 13.3 m<sup>2</sup>/L @ 35µ

least 3 hours (25°C) □ **OVERCOATING TABLE** 

**THINNER** RP-71 rubber thinner

THINNER RATE  $0 \sim 2\%$  (by bush and roller)  $0 \sim 3\%$  (Airless)

RECOMMENDED SPEC. Please refer the painting specification

SHELF LIFE Minimum two years under normal storage condition

APPLICATION METHOD Airless spray, Bush and Roller

NOTE 1. Adhered water, grease and dust on substrate must be thoroughly clean.

2. Substrate temperature should be 3°C above dew point, rainy day and relative humidity during

application and curing should be below 85%, or job is to be stopped.

3. Whilst application in the confine space, adequate ventilation must be maintenance.

EPDM3030021X V1.2