



## PRODUCT DATA

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## DELTA PU PRIMER

### CHARACTERISTICS

#### Special Properties & Advantages

- General purpose primer on steel.
- Long life protection against corrosion.
- Good adhesion and elasticity on the steel.

#### Composition

An epoxy-polyamide containing anti-corrosive pigments.

### SPECIFICATION

#### Code

EP-PR-1010-XXXX

#### Color

Green or specified

#### Specific Gravity

1.38 ± 0.01

#### Solid Content

60 ± 1% (by weight)

#### Spreading Rate

8 m<sup>2</sup>/kg set ( @ 50 µ DFT)

### APPLICATION

#### Recommended Use

As a primer for protection of steel plates used for plants, bridges, oil tanks, steel structures, superstructure etc.

#### Equipment

Normal spray gun, Airless gun, Brush.

#### Mixing Ratio

5 l EP-PR-1010-XXXX : 1 l HD-EP-101H

#### Dilution

10-20% with TH-EP-0310-0001.

#### Drying Time

At room temperature 30°C and standard thickness.

- Touch free : 1 – 2 hours
- Pot life : 8 hours
- Full cured : 1 week
- Recoating : Minimal 4 hours. Maximum 14 days

### PACKAGING

#### Packing

20 kg.

#### Shelf Life

1 year in original pack and store in good ventilation room.

### PRECAUTION

#### Safety

Avoid contact with eyes and inhalation of mists when using a spray gun. Close container tightly after use.