

APPLICATION METHOD

1. Surface Preparation

Clean the surface of the substrate that will be painted from dust, oil, rust and other impurities. Sand using sandpaper, wire brush, or using rust cleaner that ready to use "ROST X-10". Pretreatment is a very important step to achieve a good result.

2. Painting using PRIMTOP PT-88

Apply PRIMTOP PT-88 2x coats (2 x 40 microns) using brush or spray.



PRIMTOP

Metal Protective Coating

2 IN 1
PRIMER + TOP COAT



PRIMTOP

PRIMER + TOP COAT 2 IN 1

2_{in}1



APPLICATION DATA

Thinner	: Propan Thinner B		
Application	: Airless Spray	Air Spray	Roll
Thinning ratio (by weight)	: 5%	35%	15%
Theoretical coverage	: 11,3 m ² /kg		
Dry film thickness (DFT)	: 40 microns.		
Drying time	: 4 – 5 hours.		
Recoating interval	: Minimum 6 hours (30° C), while first coat dry well.		

PRIMER + TOP COAT 2 IN 1 ?

PRACTICAL

Only one paint is needed for two functions, both anti-corrosion primer and top coat.

ECONOMICAL

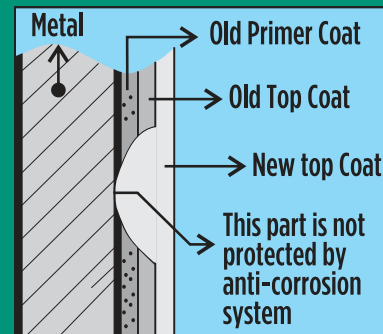
Only using one paint, it provides a decorative, faster and anticorrosion.

EFFECTIVE

Contains highly effective anti-corrosion pigment.

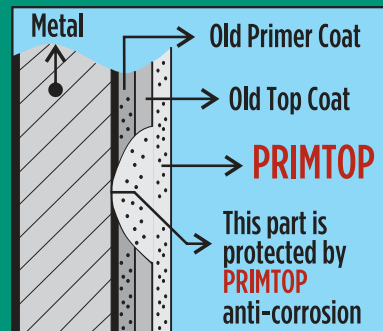
Repainting using conventional synthetic paint

Easy to rust



Repainting using PRIMTOP

Decorative
and
protective



Available in thousands of colors using tinting system.

- PROPAN ARGON
- PROPAN COLOR FASHION
- PRIMTOP STANDARD
- PROPAN RAL



2,5 KG 20 KG 1 KG

Tinting System
UNICOLOR



Tinting System
SOLVENT
BASED