



## 1 - General Description :

It is a two component white top coat based on high quality resin and polyisocyanate hardener. This product is highly chemical resistance, high film build -film thickness-, with outstanding hardness, elasticity, and anti-scratch properties. It is a suitable substrate for all types of wood surfaces and plywood finishes.



## 2 - Materials for application :

- Polyurethane top coat.
- Hardener for pu top coat.
- Polyurethane thinner.

## 3 - Characteristics and Physical Properties :

Appearance	Liquid
Specific gravity at 20°C	White: 1.22 + 0.02 gm/cm <sup>3</sup> Colors : 1.1 + 0.02 gm/cm <sup>3</sup>
Gloss at 60°	95 + 5
Viscosity	60 Sec. Cup ford No.4 at 25°C
Coverage rate	White : 8 – 10 m <sup>2</sup> / Liter Colors : 6 – 12 m <sup>2</sup> / Liter





#### 4 - Method of application :

It is suitable for application over both vertical and horizontal surfaces. It is applied in 2 coats by spraying. Allow flash off time between coats of 10-15 minutes.

#### 5 - Mixing ratio :

100	Parts by volume of top coat
50	Parts by volume of Hardener white top coat
20 to 30	Parts by volume of thinner

#### 6 - Drying time :

Dust Free	30 min.
Touch dry	60 min.
Tack free	3 hrs.
Hard dry	5-6 hrs.

#### 7 - Packaging :

1 kg, Gallon.

#### 8 - Shelf life :

2 years at 20 °C.

#### 9 - Material safety data :

When using these products, it is required to comply with the national regulations for health and safety.

