



HD 30/50 WB

Code No.66

Technical Data

Color: all ral colors

Gloss: Glossy, Semi matte, silk matte

Volume solids: 45±2% depends on the color

Dilution/cleaning: water

Shelf life: (at 20-25°C) 12 months

***Theoretical Coverage:** 8-10 sq./liter (dry film thickness of 40 microns)

Specific gravity: 0.2%±1.05 depends on the color

Environment temperature during application:
10-30°C

Drying time: (at 20-25°C)

To touch: 20 minutes

To recoat: 1-2 hours

Final dry: 24 hours

**These figures are given as a guide only. Factors such as air movement and humidity must also be considered.*

Applications

Method application	Solvent	Pressure	Nozzle diameter	Dilution
Brush/roller	water	-	-	10-15%
Spray	water			10-15%
Airless spray	water	2-3	0.013"- 0.017"	10-15%

Product Description

One-component top coat based on top-quality water-based resins. After drying in air forms a coating layer with excellent resistance to environmental conditions and in UV exposure. Apply to Obtain a smooth surface that is easy to clean and maintain.

Special properties

- Resistance to UV radiation
- good wear resistance
- High resistance to any kind of external conditions:
- Corrosive atmosphere and marine industrial environment
- Retains hue and gloss over many years
- The material is environment-friendly and odorless
- Easily applied
- The material is washable and is easy and simple to maintain
- Excellent adhesion to epoxy systems and Polyurethane epoxy systems and as self-priming
- Apply on drywall and in clean rooms

Application

Intended for use as top coat for interior and exterior applications in a system for steel and concrete structures and on different metal surfaces (aluminum, stainless steel galvanized) in a corrosive atmosphere and in a marine atmosphere, as well as a top coat in combination with an epoxy-based primer.

EPOLAC

Surface preparation

The surface must be clean, dry, stable and without loose areas or parts. You should fully remove all residues of fats, dust, dirt, salts or any other unrelated materials in order to ensure the adhesion of the coating to the surface. A leveled, stable, pollutant free infrastructure, free from loose parts with a surface with sufficient absorbing and little porous surface will ensure the long lifespan of the system.

Note concerning application

- 1) Mix well using electric mixer prior to use and during application to make sure that pigments are not left at the bottom of the container.
- 2) Do not apply at temperatures lower than 10°C.
- 3) Note the short life after mixing, especially at high temperatures.
- 4) For professional use only!.

Package

5 Lit , 18 Lit