

**TECHNICAL SHEET**

**SL100 WB**



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**PRIMER HLG SYSTEM**

**DESCRIPTION**

**SL100 WB** Primer of the system HLG SYSTEM  
Painting acrylic resin to the water.  
SL 100 WB is a painting hybrid water bi component.



**APPLICATIONS**

- Due to the reaction between acrylic dispersions and Silanes, the hardened layer gets excellent resistance to weathering and dirt.
- Very low odor and pollution to the air around the application.
- Its use is recommended is surfaces with difficult adherence, as bridge Union to enamels.
- Interior, Exterior, wood, Metal, work, painted irons, concrete, ceramic, granite, marble, etc.

**PROPERTIES**

- It does not quarter.
- Does not form blisters.
- No need sanding for repainting.
- Once dry toilet.
- Breathable.
- No produces environmental pollution

**FEATURES**

- |                                     |                                  |
|-------------------------------------|----------------------------------|
| ▪ Finished:                         | Gloss or Matte                   |
| ▪ Performance approximated by hand: | 50 grams m2                      |
| ▪ Dry to touch:                     | (20 Cº HR:60 %) 30 minutes       |
| ▪ Repainting:                       | (20 Cº HR: 60 %) 4 hours         |
| ▪ Total Dry:                        | 24 hours                         |
| ▪ Colours:                          | Transparent , colours letter RAL |
| ▪ Duration of the mix:              | 10 hours to 20 Cº                |
| ▪ Relation of the mix in weight:    | 10-1                             |
| ▪ Thinner:                          | Water 10-50 %                    |

## INSTRUCTIONS FOR USE

- Use tables of mixtures.
- The mixture must always do with a digital balance weight.
- Respect the exact proportions detailed in the table of mixtures.
- Do not apply the product with high temperatures.
- Do not apply with 85%, or at temperatures higher humidities, 5th C or above 35 ° C below.
- You can apply brush, roller and gun announce.

## GENERAL INFORMATION

- The data outlined here are based on our current knowledge, testing laboratory and in specific circumstances and objective judgments obtained in the practical use.
- Due to the impossibility of establishing an appropriate to each nature and State description, taking into account the surface to protect, it is impossible to ensure total reproducibility in each case

## PRESENTATION:

- Varied.

## EXPIRATION:

- Recommended storage no more than 12 months, taking into account the date of manufacture defined in the original container.
- Keep always the packaging original, perfectly closed and covered.
- Temperature of storage between 15-20 ° C.

