

HOJA TECNICA

SL650 Gloss/Matte

SL650 Gloss/ Matte FINISH HLG SYSTEM

DESCRIPTION

SL650 is a three component inorganic protection (three components) with a silica base, that hardens creates a crystallized layer. Such protection, serves as the finish HLG System, which can be applied directly or SL100 layer (Metal or WB).



APPLICATIONS

- Application: indoor and outdoor.
- Is applied by a thin layer that obtains a high hardness and excellent heat resistance, outdoor, the abrasive products, chemicals and dirt.
- Such protection, is highly qualified to apply, in all areas and surfaces, which have a complicated maintenance.

PROPERTIES

- No cracking, non-yellowing, non loses grip over time, smooth application - no blisters during application generates.
- Odorless, once dry.
- Anti-graffiti, anti-adhesive, UV Protection, Breathable, Waterproof, Self-cleaning and high flexibility.
- Exerts on the applied surface, an inorganic layer, which does not cause environmental pollution.

FEATURES

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| ▪ Finish: | Glossy or Matte |
| ▪ Approximate yield per hand and m2: | 20-25 m2 / lit |
| ▪ Tack (20 Cº HR: 60%) | 5-8 minutes (20 Cº HR:60 %) 30-45 minutes |
| ▪ Drying Total: | 7 days |
| ▪ Colors: | Transparent or RAL Colors |
| ▪ Pot life: | 3 hours |
| ▪ Mixing ratio by weight: | 100 - 3 |
| ▪ Thinner: | Specific 100% of the mixture |

SURFACE PREPARATION

- Their specific primers are the SL 100 or primer NW.
- From coating application corresponding to SL 100 and SL 700 and SL 600 finishing layer has to be a minimum of 5 hours and a maximum of 7 days.
- You cannot re-apply.

DIRECTIONS

- Using mixtures tables.
- The mixture has to be done always weight with a digital scale
- Respect the exact proportions detailed in the mixing board
- Do not apply high temperatures..
- Do not apply at relative humidity above 85%, or at temperatures below 5 ° C or above 35 C °.
- Can be applied by brush, roller, and spray gun.

GENERAL INFORMATION

- The data summarized here are based on our current knowledge and laboratory tests in specific circumstances and objective judgments, obtained in practical use.
- Due to the impossibility of establishing an appropriate description to each nature and state, taking into account the surface to be protected, we cannot guarantee the complete reproducibility in each case.

PRESENTATION:

- Varied.

EXPIRATION DATE

- Recommended storage, no more than 12 months, taking into account the date of manufacture as defined in the original container.
- Always keep in original container, tightly closed and covered.
- Storage temperature between 15-20 ° C.

