



TECHNICAL SPECT

SUPERIOR PLAS

Code F2040

Acrylic emulsion based, silicone added, high adherence, wipeable, matt final coat decorative interior paint.

APPLICATION

SUPERIOR PLAS is applied on properly prepared interior mineral surfaces like rough cast, concrete, cement sheet, plaster panel and old painted surfaces.

FEATURES

- Highly vapour permeable, enables the vapour to be thrown out and lets the surface breathe.
- Resistant to wiping, and easily cleaned.
- Highly covering.
- Water-based, odor-free; harmless to human health and environment.

SURFACE PREPARATION

- Clean all dirt, oil, blistered paint and dust off the application surface; level the surface defects with FIRACOLOR ACRYLIC PUTTY THIN.

APPLICATION INSTRUCTIONS*

- Undercoat the previously painted or to be painted surfaces with FIRACOLOR UNIFIRA.
- Mix SUPERIOR PLAS well prior to application.
- Prior to application, dilute SUPERIOR PLAS with 20% fresh water, and apply in 2 coats with roller, brush or spraying method. Wait a minimum of 5 hours between coats.
- The environment of application must be kept above +5 ° C within 24 hours during and after the application.

DRYING TIME: The contact time is 5-6 hours, and thorough-dry time is 24 hours in environment of 23°C.

PACKING: 2,5 L – 7,5 L – 15 L

CONSUMPTION: Depending on surface smoothness and application methods, for single coat application: 12,5-14 m²/lt or 0,070 – 0,080 L /m²

FLASH POINT: Water based, non-flammable.

STORAGE: Store in enclosed packaging for 1 year between +5°C to +30°C

WARNINGS: Keep away from places where children can reach. Avoid eye and skin contact.

*For a healthier application, the technical sheet of the product must be reviewed.

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