

TECHNICAL DATA SHEET

Item number: 0600-430-XXX

Product name: FLOCK COATINGS

FLOCK COATINGS

Description: One-component coatings for the structure and the thick-suede look. The coat creates a unique visual effect, dries fast and features good adhesion.

RECOMMENDED USE

- direct spraying on material

TECHNICAL PROPERTIES

| | | |
|---|------|-------|
| • Density (approx.), kg/dm ³ | 0,93 | |
| • Recommended film thickness per one coat, dry µm | | 30-40 |
| • Dry time (at 20°C): 1st degree (tack-free), min | 5-6 | |
| • Theoretical coverage at 30 µm film thickness, dm ³ /m ² | 0,3 | |
| • Non-volatile ingredients (±2), % by volume | 25 | |
| • Recommended number of coats | | 1 |

GLOSS **matte**

COLOR black beige white gray

APPLICATION

Mix the contents thoroughly after opening the can. The suede effect paint should be applied with a paint gun with a bottom cup. The coating contains special additives that must spread properly for the thick suede effect. The color and shade depend strictly on the painter's technique, dilution, spraying pressure, dosing amount and coat thickness. As this is a specialist product, the colors may vary depending on the spraying method.

Application method

Single coat, conventional sprayer:

- tip size 2,5 – 3 mm
- spraying pressure 2,5 – 3 atm

Thinner number: 0602-50-002

Equipment cleaning solvent: Thinner number: 0602-50-002

APPLICATION

Surface

The material should be cleaned, degreased and free of any contaminants which are the main cause of coating imperfections.

Painting and curing conditions

- minimal substrate temperature 10°C,
- good ventilation.

SHELF LIFE: 6 months from the production date as stored in the original and unsealed container.

The above information, as much as is valid to the best of our knowledge — based on laboratory tests as well as on our hands-on expertise — should not be considered complete. As a manufacturer, we are not able to monitor all various conditions in which the product is applied or many other factors that can influence the final result of the product application and use. We are not responsible for any damages caused by any misuse of the product be it by not following our recommendations or by using the product for purposes other than intended by the manufacturer. We keep the right to modify the manual any time without prior notice.

WARNING! This product is designed for professional use in the given industry. The detailed information regarding product safety can be found in the MSDS.