



#Rives - #creativitàdecorativa
www.rives.it



Azienda certificata
UNI EN ISO 9001 - 14001

SilRasato

Technical Data Sheet No. 116 - Revision 0 of 01/02/2020

Features and fields of application:

Plastic coating based on acrylic-siloxane binders, marble chips, and color pigments that are particularly lightfast. Applied with a stainless steel trowel, it waterproofs and perfectly resists the corrosive action of salt water and ultraviolet rays. Specifically, the siloxane component of the binder gives the product high water vapor permeability, along with good water repellency and low water absorption.

Substrate preparation and application:

New walls: Ensure the substrate is at least one month old. Then, remove any impurities and apply a coat of our SIL PRIMER diluted 100% with pure water. Then apply a coat of our SIL SOTTOFONDO pigmented primer in the same color as the SIL RASATO to be applied.

Old walls: Remove any paint that is not perfectly bonded to the wall and apply a coat of our SIL PRIMER. SIL PRIMER diluted 100% with pure water. On chalking surfaces, it is recommended to use our SIL IMPREGNANTE. Fill any large imperfections with our RASOSTUCCO. Next, apply a coat of our SIL SOTTOFONDO pigmented primer in the same color as the SIL RASATO you will be applying.

Mix the product thoroughly until a homogeneous mass is obtained. Spread it on the surface with a stainless steel trowel and then work it with a plastic trowel to achieve the desired smooth finish.

USEFUL WARNINGS

- Do not apply at temperatures below +5°C, above +30°C, or with humidity above 75%.
- Use water to clean tools.
- For information on proper disposal, storage, and handling of the product, please consult the relevant safety data sheet.
- The product should preferably be used within two years from the production date if stored in the original unopened containers and under adequate temperature conditions.





#Rives - #creativitàdecorativa
www.rives.it



Azienda certificata
UNI EN ISO 9001 - 14001

SilRasato

Technical Data Sheet No. 116 - Revision 0 of 01/02/2020

| | |
|--|---|
| Binder nature | Acrylic siloxane emulsion |
| Specific gravity at 20°C | 1800 g/l +/- 50 |
| Brookfield viscosity, 6 rpm, speed 20, 20°C | cP 22000 |
| Dry film appearance | Matt |
| Apply with | Stainless steel trowel |
| Color | White and Colors |
| Yield (Kg/m²) | 1 mm grit: 2-2.2 kg/m ² |
| | 1.2 mm grit: 2.2-2.4 kg/m ² |
| | 1.8 mm grit: 2.5-2.7 kg/m ² |
| Packages (Kg) | 25-24-5 kg |
| Drying | Touch dry: 2 hours at 20°C |
| | Overcoating: 24 hours at 20°C |
| | Through drying: 48 hours at 20°C |
| Dilution | 2% with pure water |
| Tool Cleaning | Immediately after use with water |
| Storage | In a cool, dry place |

Specifications

Application, by roller or brush, on exterior wall surfaces, with a two-coat application cycle of quartz-based acrylic-siloxane paint.