



Screen Chemicals



AUXILIARIES – SCREEN RETOUCHING AND MASKING

PRODUCTS FOR SCREEN RETOUCHING

**SCREEN FILLER
ROSSO 442016**
Code A31442016

Water-based product for screen retouching (red colour).

PROPERTIES:

- Excellent chemical/physical resistance to all solvent-based inks
- High elasticity, easy use, and quick drying
- Not suitable for water-based inks
- It does not require risk labelling, it is environmentally safe

PREPARATION:

Dilute the product with 10-15% Demineralized Water. It is recommended to dilute the quantity that is needed for immediate use only.

APPLICATION:

- Mix the mixture well, before using it.
- Apply the mixture through a brush onto the completely dry screen.
- The screens may be dried at room temperature or into a hot air oven at 40°C during 30 minutes.
- The so treated screen may be used only when the product is completely dry.
- **SCREEN FILLER ROSSO 442016** may be removed by using water.
- The tools are to be washed with water immediately after use.

Package:
1 and 5 Kg

**SCREEN FILLER
WR 442018**
Code A31442016

Water-based product for screen retouching (blue colour).

PROPERTIES:

- Excellent chemical/physical resistance to all water-based inks
- High elasticity, easy use, and quick drying
- Not suitable for solvent-based inks
- It does not require risk labelling, it is environmentally safe

PREPARATION:

Dilute the product with 10-15% Demineralized Water. It is recommended to dilute the quantity that is needed for immediate use only.

APPLICATION:

- Mix the mixture well, before using it.
- Apply the mixture through a brush onto the completely dry screen.
- The screens may be dried at room temperature or into a hot air oven at 40°C during 30 minutes.
- The so treated screen may be used only when the product is completely dry.
- The tools are to be washed with water immediately after use.

Package:
1 and 5 Kg



Screen Chemicals



VARNISHES FOR THE MASKING OF THE SCREENS FOR TEXTILE CONTINUOUS PRINTING

LACCA MRF
Code 164212

Monocomponent solvent-based varnish (blue colour) for masking of the screens for textile continuous printing.

ROPERTIES:

- Excellent chemical/physical resistance to water-based inks (even those containing phenol)
- High elasticity, easy use, and quick drying
- Not suitable for solvent-based inks
- 2-ethoxyethyl acetate-free

PREPARATION:

Dilute the product with 10-15% **DILUENTE 504 EXTRA**. It is recommended to dilute the quantity that is needed for immediate use only.

APPLICATION:

- Mix the mixture well, before using it.
- Apply the mixture through a brush onto the completely dry screen.
- The product will be completely dry after about 30 minutes at room temperature.
- The so treated screen may be used about 4-6 hours after application.
- **LACCA MRF** may be removed by using **SOLVENTE 505**.
- The tools are to be washed with **SOLVENTE 505** immediately after use.

Package:
1 Kg

SPECIAL INSTRUCTIONS

- Always test the characteristics of the products, before starting application.
- After use, keep the containers well closed.
- Keep the products away from fire, sparks and heat sources.
- The products can't stand intense cold.

IMPORTANT NOTE

The information given in this technical sheet is not intended to be exhaustive and any person, using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us to the suitability of the product for the intended purpose, does so at his own risk.

While we endeavour to ensure that all advice we give about the product is correct, we have no control over either the quality or condition of the substrate or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage arising out of the use of the product. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.