

REGUpac® RCS 2 Premium Grade Stencil Paper with Backing Paper

Description	<i>Material</i>	- High grade, elastic stencil paper for paint masks, self-adhesive, with siliconized release liner.
	<i>Application</i>	- Paint masks, cut by plotters or manually, for solvent based or water based laquers, for use on even surfaces like: - Painted metal, tarpaulin, foam boards and other plastic boards, wood, glass, and many other surfaces.
	<i>Market</i>	- Painters - Paint shops - Sign makers, shop builders
	<i>Properties</i>	- High precision edges, - Simple weeding of small and large characters, - Accepts writing with ball-point pen or pencil, - Perfect adhesion on the above mentioned surfaces, - No curl of the open edges with aqueous or solvent based laquers, - Precise edges even after long drying time, - Multiple layers of paint possible, - Can be removed without residues.
Usage	<i>Preparation</i>	The surfaces must be dry and free of dust, grease, silicone or other impurities which could influence the adhesion of the mask or the paint.
	<i>Temperatures</i>	The temperature during the application process should not be lower than 15°C.
	<i>Cutting</i>	The best pressure of the knife is reached, if fine details are easy to weed and the release liner is not cut.
	<i>Weeding</i>	The positive parts of the mask are removed with tweezers, a needle, a knife or any other suitable tool.
	<i>Mounting</i>	A medium tack application tape (film or paper) should be used for mounting.
	<i>Laquering</i>	With a brush or a roller or by air brush, in multiple layers if required. To achieve a good painting it is important to work thoroughly and to choose the right degree of dilution of the paint as well as a paint thinner adapted for the application. For this reason the recommendations of the paint manufacturer must be observed imperatively.
	<i>Removing</i>	Please allow the drying of the paint before the removal of the paint mask.

Technical Data

<i>Substrate</i>	Coated special paper
<i>Type of adhesive</i>	Natural caoutchouc
<i>Adhesion strength</i>	~ 1,5 N / 25mm (A.F.E.R.A)
<i>Release liner</i>	Siliconized paper, yellow, 90 - 95g/m ²
<i>Overall thickness</i>	~ 170µm
<i>Temperature range</i>	70°C max.
<i>Available sizes</i>	300 mm x 25 m. 500 mm x 25 m. 600 mm x 25 m. 1200 mm x 25 m..

Storage

RCS should be kept in a cool and dry place and should be protected from intense light sources.

Disposal

The left-over pieces of paper can be treated as industrial waste and incinerated. Nevertheless, it is absolutely necessary to follow the local regulations in force in the waste treatment plants.

RETAILER / SUPPLIER

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Hints

This information corresponds to our present state of knowledge and is destined to inform you without obligation about our products and their use. Our hints and recommendations do not release you from the necessity to ensure by your own tests our product's suitability for its intended use as we do not have any influence on the conditions at your place and on possible influences which may occur during use or application. We reserve the right for any changes useful for product improvement.