



MINERPRINT® WHITE SR 301 T

Ready-to-use white printing paste with very high covering power

Description

Ready-to-use white printing paste, ideal to obtain elastic effects characterized by a high degree of white, on dyed elastic fabrics.

It allows to obtain prints which after traction don't show cracks.

Its formulation allows to operate in full compliance with current regulations and the most demanding standards.

It is characterized by:

- high degree of white
- high covering power
- brilliance of tone
- good elasticity
- phthalates, PVC and APEO free
- good general fastness

Product properties

Description	Typical Value
APPEARANCE	White paste
pH	9 - 10

Application

The product can be used as it is in screen printing, while it is advisable to mix it with another Minerprint® white for rotary printing. In this case, it increases the elasticity of the product to which it is blended.

To further improve printability, final hand and dry rubbing fastness, it's recommend to add 30-50 g/kg of FINISH S to the printing paste, which also reduces the tacking effect (sticky hand).

It's possible to add up to 4% of Minerprint® pigments to obtain pastel colours with high hiding power, while to obtain intense and brilliant tones it is recommended to use MINERPRINT® TRANSPARENT SRI 301.

	Intense colours	Pastel colours
MINERPRINT® TRANSPARENT SRI 301	920-850 g.	900-800 g.
MINERPRINT® WHITE SR 301 T	-	50-100 g.
FINISH S	30-50 g.	30-50 g.
MINERPRINT® PIGMENT	50-100 g.	20-50 g.
	1000 g.	1000 g.

Fixation: by polymerization on dry fabric at 150°C for 3 minutes.



Storage

STABILITY	1 year	If kept in the original closed packaging.
PROTECT FROM FROST	•	Store at temperatures between 5°C and 40°C.
MIX BEFORE USE	•	
OTHER NOTES	•	Store in a dry place away from flames or sparks. Avoid contact with oxidants, strong acids and salts in general.

Standard Packaging

30kg drum
60kg drum
130kg drum

Security

When handling this product, please observe the information contained in the relevant safety data sheet and observe the necessary protective measures.

Notes

Data contained in this document are based on our current knowledge and experience, should not be considered a guarantee, considering the numerous factors that can affect the process and the application of our product. These data do not relieve users from carrying out their own preventive tests, therefore we cannot be held responsible for the results obtained with our products and for any loss or incident that may arise from their use. The agreed quality of the product derives exclusively from the statements contained in the product specifications.