

## SERIPLASTIK BIANCO FONDI FAST

1

### DESCRIPTION

Plastisol white ink for textile printing, ideal for printing of backgrounds.

2

### MAIN FEATURES

- Excellent opacity
- Soft touch
- Very low tack

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### PREPARATION

#### Ready-to-use ink

- The ink viscosity is already adjusted to have good color opacity Homogenize well, before using it.
- Eventually to reduce the viscosity we suggest the use of (3-5)% of **SERIPLASTIK FLUIDIFICANTE** (Code 09.899 )

### USEFUL SUGGESTION

For the best colour opacity and brightness, during printing, it is recommended to adjust the out of contact and the pressure of the squeegee at their best, in order to obtain an ink film that can remain onto the surface of the substrate.

Curing must take place at 150°C – 160°C for 3 minutes, only an appropriate curing is able to allow the complete ink fusion, therefore the achievement of the required final characteristics.

4

### APPLICATION



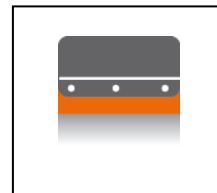
#### SUBSTRATE

- COTTON 100%
- MIXED COTTON
- SUBSTRATE may be white or coloured



#### SCREEN

- MAX 90 F/cm



#### SQUEEGEE

- 60-65 shores square edge



#### CURING

- TEMPERATURE 150°C - 160°C
- TIME 3 minutes



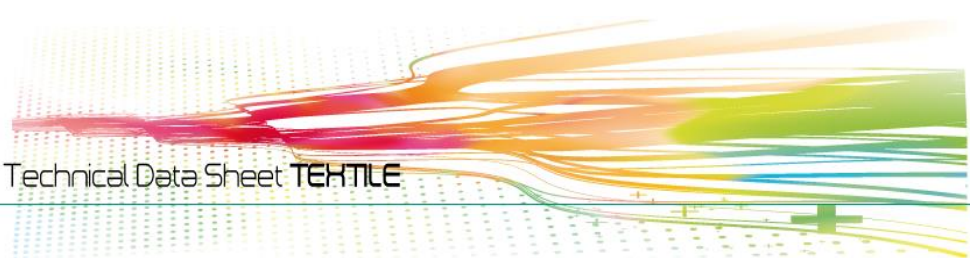
#### ADDITIVES

- FLUIDIFICANTE [09.899]



#### CLEANING

- BIOSOLV 2000 [99.178] Recommended for cleaning of all Screens and tools


**5 STORAGE**

Away from direct sunlight at a temperature between 18-35°C

**6**
**DESCRIPTION TABLE**

CODE	DESCRIPTION	CHARACTERISTICS				
		OPACITY	MATT LEVEL	ELASTICITY	IR FLASH	WHITENESS
<b>63.064</b>	<b>BIANCO FONDI FAST</b>	<b>8</b>	<b>8</b>	<b>7</b>	<b>7</b>	<b>8</b>
KEY	<b>1 = SCARCE 6 = SUFFICIENT 10 = EXCELLENT</b>					

**IMPORTANT NOTE**

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