



# STABIFIX 200 ADHESIVE UV NEW

GENERAL DATA	<b>DESCRIPTION</b>	UV-curing adhesive for screen printing
	<b>SUBSTRATES</b>	Dry decals or membrane keyboards
	<b>APPLICATION</b>	<b>SCREEN PRINTING</b>
	<b>FEATURES</b>	Excellent adhesion power
		Excellent flexibility
		Excellent printability
Excellent stability in the screen		
	Water and solvent free	

TECHNICAL DATA	<b>SCREEN PRINTING</b>	
	<b>MESH</b>	Max 150 Th/cm
	<b>PHOTOEMULSION</b>	COATING SERIES
	<b>SQUEEGEE</b>	70-75 shores
	<b>CURING</b>	120 W/cm UV lamps
		Carpet speed: from 15 to 20 m/min
	<b>THINNER</b>	No dilution needed
	<b>CODE</b>	<b>N0200</b>
	<b>PACKAGE</b>	1 Kg
<b>CLEANING</b>	CLEANER 920 (code NCL920)	
	CLEANER 921 (code NCL921)	

PREPARATION	<b>SCREEN PRINTING</b>	
	This product is ready to use and it does not need any thinner or other additives.	
	This adhesive is consistent with the series <b>THERMOFORM 101.000M</b> for the realization of dry-decals.	
	Curing takes place in UV oven with 120 W/cm lamps. Curing speed depends on the radiation power, the carpet speed and the ink deposit.	

STORAGE	<b>SCREEN PRINTING</b>	
	STABIFIX 200 ADHESIVE UV NEW has to be kept in a dark place, in its sealed original package, at a temperature not higher than 40°C.	



# STABIFIX 200 ADHESIVE UV NEW

REALIZZAZIONE PACCHETTO DRY DECAL				
PROCEDURE SHEET	STEP	PRINITNG	PRODUCT	TECHNICAL DATA
	V	UV ADHESIVE	STABIFIX 200 ADHESIVE UV NEW	Screen: 140 - 150 Th/cm Oven: 120 W/cm – 15 m/min
	IV	TRANSPARENT	NON YELLOWING UV VARNISH 34.890 NF	Screen: 140 - 150 Th/cm Oven: 120 W/cm – 20 m/min
	III	WHITE	THERMOFORM 101.102M BACKING WHITE	Screen: 140-150 Th/cm Oven: 120 W/cm – 20 m/min
	II	PATTERN COLOURS	THERMOFORM 101.000M SERIES	Screen: 140 – 150 Th/cm Oven: 120 W/cm – 20 m/min
	I	TRANSPARENT	NON YELLOWING UV VARNISH 34.890 NF	Screen: 140 - 150 Th/cm Oven: 120 W/cm – 20 m/min

**PRINTING SUBSTRATE**

STABIFIX FILM 70X100cm (code VX02F)

**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.