

Solvent Light

XP3025 - 50cm wide XP3138 - 75cm wide

STEP BY STEP	DURABILITY	MICRONS	FINISH	PEEL	PU or PVC	
ep 1	60°C Inside Out	75µ	Matt	Cold	PU	
t your design on to the ooth matt side (Mirror ige) Film blade uired (60 - 80gf)	ADVISORIE	:S				
Step 2	 Solvent Light is not recommended for small detail 					
eed away any excess aterial	PRODUCT 1	INFORMATI	ON			
tep 3 ace transfer face down ato the garment with the ad press for 15 seconds 165°C	SIZE: CUTTING APPLICAT		50cm & 75cm wide x 25m rolls 60 - 80gf (Film Blade) No			
t 105 C tep 4 emove the polyester acking cold	SUITABLE F Cotton Polyeste		nents only			
	Polyester/Cotton			Uncoated garments only		
PRINT SETTINGS						
Media Type TTRH	TRANSFER SETTINGS					
	TIME			15 seconds		
Colour Management	TEMPERATURE PRESSURE			165°C		
Pre-Press Europe				Medium		
Print Heater 35°C			Cold			
Dryer 45°C	CARE INFO	ORMATION 0°C inside out				
Drying time No drying time required	 Do not Can be Do not 	tumble dried				

PLEASE NOTE: The sellers and manufacturers maximum obligation shall be to replace any product that has been proven to be defective. Neither the seller nor the manufacturer of Solvent Light shall be liable for any injury direct or consequential, arising out of the use of, or inability to use this range. Solvent Light has been tested using Kustom Kit garments, when applying to other garment brands results may vary, testing prior to purchase is recommended.

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