	FO PRIPELW	
DESCRIPTION	White covering primer for FC FILM2 transfer paper	
TECHNICAL DATA	FO PRIPELW is made of a 120 μ m, 115 g/m ² paper liner, a 25 g/m ² , 30 μ m polyethylenic layer with a 10 μ m white polymeric finish and a 8 g/m ² heat-melting polyurethane layer.	
EQUIPMENT	Heat press or laminator	
SUITABLE FOR	Ideal in combination with FC FILM2 for customizing various colored materials; leather, leatherette, wood, cardboard, cork and canvas.	FO PRIPELW is a white primer and in combination with FC FILM2 ensures the personalization of dark or colored garments and accessories.

INSTRUCTIONS	1	J ↓ ↓	After printing FC FILM2, place the glossy side of FO PRIPELW on the printed side of the transfer paper and laminate with a heat press or laminator.
	2		Laminator: approx 130°C - speed 1
			Protect the laminated papers FC FILM2+FO PRIPELW with a soft silicone mat (MA STUOI GB80-2).
		(TP)	Then:
			Air press: 140°C for 40" - pressure 5atm
		ų	Manual press: 140℃ for 40" - high pressure
	2		N.B.: If no silicon pad is used, lower pressing times
	3	-	Wait until it cools down and remove the paper liner from the FO PRIPELW. Continue as indicated on the FC FILM2 instructions (points 2 to 6).

For materials with poor heat resistance press at approx. **100°C** . For further information contact your dealer. If properly stored the product will maintain its features for at least 2 years.

The instructions on this sheet are merely indicative and contain details concerning tests carried out in our laboratories with our equipment. Do your own testing. The manufacturer will replace defective material but is not responsible for any damage resulting from incorrect use. * Also available in 50/A4 and 100/A4 packages

SHOCKLINE
about your transfer paperT. +39 (0)875 751194 - F. +39 (0)875 751329
info@shockline.it - skype shock.line
www.shockline.it - www.digidecor.itcode