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TRANSFER INSTRUCTIONS FOREVER Flex-Soft NEW

RECOMMENDED TRANSFER SETTINGS FOREVER Flex-Soft NEW

SUBSTRATE	TEMPERATURE	TRANSFER TIME	PRESSURE	HOT or COLD PEEL	FIXING	Hot Stamping Foil FINISHING
T-Shirt (100% Cotton)	200°C (390 F)	3 - 5 sec.	5 bar (70 PSI)	Hot	5 sec.	\checkmark
Polo T-Shirt (100% Cotton)	200°C (390 F)	3 - 5 sec.	5 bar (70 PSI)	Hot	5 sec.	\checkmark
T-Shirt (50% Cotton, 50% Polyester)	200°C (390 F)	3 - 5 sec.	5 bar <i>(70 PSI)</i>	Hot	5 sec.	\checkmark
Socks (55% Cotton, 45% Cashmere)	200°C (<i>390 F</i>)	3 - 5 sec.	5 bar (70 PSI)	Hot	5 sec.	×
Jeans (100% Cotton)	200°C (390 F)	3 - 5 sec.	5 bar <i>(70 PSI)</i>	Hot or Cold	5 sec.	\checkmark
Towels (100% Cotton)	200°C (390 F)	30 sec.	5 bar (70 PSI)	Hot	5 sec.	×

Washing:

Please use a mild detergent and turn the fabric inside out. Ironing:

When ironing, please cover the print with baking paper.

These instructions are results of a long time research and reflect our highest expectations. Nevertheless they are subject to change. Please refer to our website for the updated applications instructions, tips and tricks! Please find more information on our website www.forever-ots.com



TRANSFER MPERATURE	HOT PEEL	TIME COLD PEEL	PR AUTOMATIC	ESSURE MANUAL
L0°C (410 F)	3 + 5 sec.	-	5 bar (70 PSI)	high
00°C (390 F)	5 + 5 sec.	-	5 bar <i>(70 PSI)</i>	high
EANS (100%	S COTTON)			
TRANSFER MPERATURE	HOT PEEL	TIME COLD PEEL	PRE	SSURE MANUAL
200°C <i>(390 F)</i>	3 - 5 sec. + 5 sec.	3 - 5 sec. + 5 sec.	5 bar (70 PSI)	high
TRANSFER	WEAT-SHIR	(50% COTTON, 50% PC		SSURE MANUAL
		TIME	PRE	
TRANSFER TEMPERATURE 200°C <i>(390 F)</i>	HOT PEEL 3 - 5 sec.	TIME COLD PEEL	PRE	MANUAL
TRANSFER EMPERATURE 200°C <i>(390 F)</i>	HOT PEEL 3 - 5 sec. + 5 sec.	TIME COLD PEEL	PRE AUTOMATIC 5 bar (70 PSI)	MANUAL
TRANSFER EMPERATURE 200°C (390 F) SOCKS (55% TRANSFER EMPERATURE	HOT PEEL 3 - 5 sec. + 5 sec.	TIME COLD PEEL	PRE AUTOMATIC 5 bar (70 PSI) PRE	MANUAL high SSURE
TRANSFER EMPERATURE 200°C (390 F) SOCKS (55% TRANSFER	HOT PEEL 3 - 5 sec. + 5 sec. COTTON, 45% (HOT PEEL 3 - 5 sec. + 5 sec.	TIME COLD PEEL	PRE AUTOMATIC 5 bar (70 PSI) PRE AUTOMATIC	MANUAL high SSURE MANUAL

TRANSFER APPLICATION HOT OR COLD PEE	TRANSFER	APPLICATI	ION HOT	OR	COLD	PEEL
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30 sec.

+ 5 sec.

- Cut out the cutlines with a plotter/cutter and weed off the design.
- Position the transfer on the garment.

200°C (390 F)

• Press the transfer according to the above settings and remove the backing as mentioned above (immediately hot or completely cold).

5 bar (70 PSI)

• Cover the design with a sheet of Glossy Finish (silicone paper) and press again for 5 seconds.

FINISHING with HOT STAMPING FOILS

- Place the Hot Stamping Foil on your image and cover it with 5 sheets of normal paper.
- Press it for 20 seconds with high pressure.
- Peel off the Stamping Foil when **completely cold.**
- Press the T-Shirt again for 10 seconds with the shiny or matt side of the silicone paper for a Glossy or a Matte Finish.

For a fashionable matt metallic look use normal copie paper for finishing.

TIPS

FOREVER Flex-Soft

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- Cover the transfers with a sheet of baking paper to prevent sticking to the heating plate.
- With some heat presses it is necessary to increase the pressing time up to 3 5 seconds.

high