

FC POLARTWTT









Transfer paper for light colored hard surfaces

FC POLARTWTT is made of a 130 µm, 120 g/m² paper liner and a 30 µm, 25 g/m² polyolefin layer.



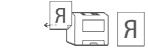
White toner laser printer + heat press



Ideal for aluminum plates or other metal objects for sports awards.



FC POLARTWTT ensures excellent print quality and great resistance to scratching. It has a nice semi-gloss effect that enhances the object's look. Releases only toner.



Insert the transfer paper in the printer's by-pass or drawer and set to cardboard (180 g/m²) or label (250 g/m²) printing mode. Multicopy print. Print in mirror mode.



Place the printed side of the transfer paper on the clean and dry object. Fix it if necessary with heat-resistant adhesive tape. Protect the transfer paper with 2 layers of white polyester cloth (MA STUOI 04).



Air press: 150 °C for 120"-150"- pressure 5atm

Manual press: 150 °C for 120"-150"- high pressure

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N.B. Time may change depending on the type and thickness of the substrate.





Remove the object from the plate of the press, let it cool and peel off the paper liner when cold.

5



The objects can be heated in the oven at 150 °C for 10-15 minutes to obtain better scratch resistance and a glossy finish.

For further information contact your dealer.

Store in a cool dry place.

Do not expose to direct sunlight.

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 100/A4 packages