

FC TOPDARK30

for OKI White Toner laser printers and OKI five color printer



* The available packaging below *

DESCRIPTION

Self-weeding (No Cut) transfer paper for colored fabrics

TECHNICAL DATA

FC TOPDARK30 is made of 1 sheet of **FC TOPIIMAGE3 (A)** + 1 sheet of **FO TOPGLUEW5 (B)**.
FC TOPIIMAGE3 is made of a 110 g/m², 120 µm **release paper liner** and a 5 g/m², 5 µm **laser printable layer**.
FO TOPGLUEW5 is made of a 120 g/m², 135 µm **hot release liner** and a 65 g/m², 55 µm **layer of adhesive pigmented polymer**.

EQUIPMENT

White Toner laser printers OKI
 ES7411WT/C711WT/PRO7411WT (A4) -
 ES9420WT/C920WT/PRO9420WT/PRO8432WT (A3)
 + heat press



SUITABLE FOR

Colored cotton and other colored natural and synthetic fabrics. Ideal for t-shirts, shoppers and other fabric objects.

FC TOPDARK30 is a **self-weeding, user friendly transfer paper** which **releases only toner**. It contains a white **covering background layer**. Ensures **great details and bright colors**. **Stretchable and soft**.
***New*: very fast matching process (from 30 seconds) and very easy separation.**

FEATURES

INSTRUCTIONS

1



Insert **FC TOPIIMAGE3** from the printer's by-pass and set to extra heavy paper 1 printing mode (121-188 gr/m²). How to recognize the printing side: **the clipped corner** of the sheet must **always be on the bottom right side**, for all sizes. **Print in mirror mode**.

2



MATCHING

Place the MA POLTEX pad **at the centre** of the plate with the blue and white side facing upwards and a sheet of anti-adhesive tissue paper (AU CFC VELIN) and heat for at least **180" at 140°C-145°C**. *This step only before the first matching!*

Place the following over the white portion of the MA POLTEX pad:

- a. FC TOPIIMAGE3 with the printed side upwards**
- b. the small paper tag (contained in the box) in a corner.**
This helps to remove the FO TOPGLUEW5.
- c. FO TOPGLUEW5 (which is slightly smaller than FC TOPIIMAGE3) with the glue side on the print**
- d. a sheet of adhesive-proof tissue paper**

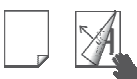
Then press **FO TOPGLUEW5** on **FC TOPIIMAGE3**.

Manual or pneumatic press:

145°C for 30"-40" or 140°C for 60"-70" - pressure 4atm/medium-high*

***N.B.:** we recommend a shorter time only if the lower plate is very hot (has been working non-stop for at least 1 hour).

3



Quickly separate FO TOPGLUEW5 from **FC TOPIIMAGE3** pinching both the glue sheet and the tissue paper (don't remove the tissue paper). Help yourself with the small paper tag.

N.B.: This step is now much easier because the FC TOPIIMAGE3 will perfectly adhere to the blue pad.

4



Remove MA POLTEX and **place** the t-shirt or fabric on the press (heat for a couple of seconds) and then **FC TOPIIMAGE3 (after having trimmed the edges)** with the glue side on the fabric.

5



APPLICATION

Manual or pneumatic press:

140°C for 28"-30" - pressure 4atm/medium-high

6



Remove FC TOPIIMAGE3 when **completely cold** with a smooth movement. **Press again** with adhesive-proof tissue paper for 5"-10" **for greater washing resistance**.

WARNINGS

Wash the garment inside-out at **40°C**. Do no bleach. Tumble dry at low temperature. Do not iron directly on print. 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.

STORAGE

The instructions on this sheet are merely indicative and contain details concerning tests carried out in our laboratories with our equipment. **It is essential to prepare the file according to the specifications of the White Toner printer.** Do your own testing. The manufacturer will replace defective material but is not responsible for any damage resulting from incorrect use.

* A4 available in 10, 25, 50, 100 sheet boxes (A+B sheets), A3 in 10, 50, 100 boxes (A+B sheets), A4L (cm 21x40) in 10 or 50 (A+B sheets). N.B. The glue sheet is always smaller than the printable sheet. Every box contains a MA POLTEX pad, paper tags and adhesive-proof tissue paper.

SHOCKLINE
 about your transfer paper

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