

Technical Sheet

ECORESIST ROLL



ECO RESIST ROLL TRANSFER

MAXIMUM WORKING BASES

MK1	100 x 100 mm (width x height)
Mk2	260 x 170 mm
MK3	350 x 240 mm
MK4	400 x 300 mm
Caps	100 x 60 mm (logo 70 x 50 mm)



Company associated to:



Instructions



Temperature
160 - 180 °C *



Time
0,2 - 0,9 seconds *



Pressure
2 - 6 Bar *



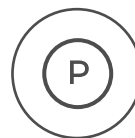
Peel
Hot

* The temperature, time and pressure can vary depending on the type of heat press, garment and logo dimension.

Washing recommendations



Washing
+90 °C



Washing
Dry cleaning with
perchlorethylene
(100% sterilization)



Iron
Inside out
(Máx. 200°C)



Durability
+200 washing A P R O X.
**Eco-friendly
superdurables.**

Order information



Monocolor
Pantone Solid Coated
(Black colours,
no gradings, fluor,
metallic, reflective)



Files formats
AI/ E P S/ vectorPDF
(Vectorizing a file
has an extra cost.)



Mold cost
(1st order)



Printing garments
Printable garments:
Hospital clothing,
baby clothing,
workwear, underwear.



Logodimensions
Máx. 240 x 90 mm

Finishings



Matt



High elasticity

Our ECO RESIST transfers, have been designed to fulfill the increasing demand of 100% ECO FRIENDLY products, at the same time that having an extreme durability. Produced in 100% recyclable paper, PVC and polluting material free. These transfers are produced with low energy consumption processes.



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