



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:



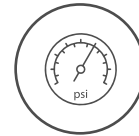
Instructions



Temperature
170 °C*



Time
2 seconds*



Pressure
2 - 6 Bar*



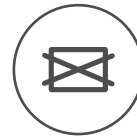
Peel
Hot

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

Washing recommendations



Washing
30°C / 40°C



No tumble dryer



Iron
Inside Out
(Máx. 110°C)



Durability
100 washings aprox.

Order information



Colours

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



Files formats

AI / EPS / vector PDF



Files formats

Vectorizing a file
has an extra cost.



Printing garments

Natural and porous synthetics.

Finishings



Matt
(Default)



Average elasticity

Our roll transfer has been designed to increase the speed and production capability when pressings garments. The roll transfer is recommended to be applied with a Roll transfers heat press, in order to get the maximum benefits of quality and working speed.

