

**The laser transfer paper for  
high speed colour copiers and printers.**

Trans Royal inneo allows you to transferring individually on white and light coloured garments, like t-shirts, mouse pads, caps etc.

## *innovation*

**heat resistant · flat lying · high reliability**

**Trans Royal inneo** is developed for the high speed colour copiers and printers which do not use fuser oil. It is very easy to handle and guarantees high reliability on this machines.

## *characteristic*

**newest standards · solvent free · UV resistant**

**Trans Royal inneo** bases on newest technology. It fulfils the restriction of BGWXXX V Part C and FDA Regulation 21CFR 177.1350 and 177.3330

## *washing*

Let the printing dry for one day before washing. Turn garment inside out and wash at max. 40°C. Do not use bleach. Iron on the reverse side only and avoid ironing over the image.

## *specifications*

**20-25 Sec**

**190°C · 375°F**

**heavy pressure**

**always peel after 3 sec.**

Temperatures in Fahrenheit and thicknesses in mil are given as approximate values. All data are standard values. The information in this specification sheet is based on findings obtained in practice. Because of the high number of factors which can have an effect during handling and application, customer tests will be required. A legally binding guarantee of specific properties is not to be inferred from our specifications. The information given here may be subject to change without notice.