

REPUBLICA 1857/61 MONTEVIDEO - URUGUAY TELEFAX: (5982) 924 55 33 - 924 51 00 C.P. 11800 e-mail advance@dcd.com.uy http://www.tintasadvance.com.uy

SUBLIMATION INK SERIES

TYPE OF INK: Water based ink ready for use especially formulated for printing by transfer.

It's not possible direct printing over fabrics. Very good coverage because of

the high solid content...

APPLICATION: For application over other blends such as polyester, poliamida, lycra,

acrilic acetate and mixture of polyester / cotton (minimun 65 % polyester)

REDUCER: Water.

RETARDER: Textil retarder 150 ,proportion no more than 10 %.

DRYING: These ink dry in 15 to 20 min, depending of the room, temperature, humidity,

and quantity of reducer or retarder used.

ADHESION: Excelent, these inks have greate washing resistance.

FLEXIBILITY: Excelent, generally superior to the substrate printed.

REDUCER CLEAR: Sublimation clear - P500-.

LIGHT FASTNESS: The pigments used in these inks, have been carefully selected for best outdoor

resistance. The light fastness can be reducer by addition of clear or reducer.

PRINTING: We recommend printing in paper of 120 grms., if paper have more grams. improoves

registration and manipulation. We recommend also using mesh of 100 H to 120 H. Generally it's not necessary the addition of retarder to obtain small details, because

these inks don't block the mesh because of their excelent dispersion .

TRANSFER: 20 to 40 seconds and 180 °C to 210 °C are needed for a good transfer.

CLEAN UP: Water with good preassure or Wipescreen

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