

AUSDIGISERITW

DESCRIPTION

White adhesive for the Laser and Solvent DIGISERI system for dark fabrics. Use on prints from **any** solvent-ecsolvent plotter and **any** printer **without** White Toner and with AUSDIGISERIBAR **barrier pre-treatment**.

TECHNICAL DATA

AUSDIGISERITW is a water based mixture of polymers

EQUIPMENT

Screen printing equipment



SUITABLE FOR

Cotton and other natural or synthetic dark fabrics

FEATURES

AUSDIGISERITW is a **white adhesive for dark or colored fabrics**, formulated for screen printing. Recommended: **43T to 21T** mesh frames. **Use with transfer papers:** AUCFCDIGISERI1 for Laser and AUCPSDIGISERI for Solvent-ecsolvent. **Only for laser**, the adhesive must be applied after the semi opaque AUSDIGISERIBAR barrier.

INSTRUCTIONS

Ready for use. If necessary dilute to 5% with water. Stir well before use.

1

Place the screen accurately on the transfer paper AUCFCDIGISERI1 (Laser) or AUCPSDIGISERI (Solvent). **Apply the white adhesive AUSDIGISERITW** and **dry in heater** (max 70°C) for 40"-50" or **air dry** for 2 hours.

2

Place the printed side of the transfer paper on the fabric.

3

Procede with the heatpress:

Without protection

Air Press: 165°C for 18"-20" - pressure 5atm

Manual Press: 165°C per 18"-20" - high pressure

With protection (1 layer of polyester cloth MA STUOI 04)

Air Press: 170°C for 20"-25" - pressure 5atm

4

Manual Press: 170°C per 20"-25" - high pressure

Cold peel off transfer paper

5

For better washing resistance press again with adhesive-proof tissue paper (AU CFC VELIN) for 5" if pressed **without protection** or for 10" if pressed **with protection**.

6

WARNINGS

Printed fabrics can be machine washed at **30°C**, 48 hours after application. Iron inside out or use protection. For more info contact your dealer.

Store in a cool and dry place.

Keep away from direct sun light.

Correct storage ensures 2 years shelf life.

STORAGE

The instructions on this sheet are merely indicative and contain details concerning tests carried out in our laboratories with our equipment. Do your own testing. The manufacturer will replace defective material but is not responsible for any damage resulting from incorrect use.

* **Available sizes:** 0.5 Kg - 1 Kg - 5 Kg

SHOCKLINE
about your transfer paper

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code