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## **Technical Data: TEXIMAX CP-e 80BW**

**TEXIMAX CP-e 80BW** is the high quality transfer paper for Screen printing on textile with plastisol inks.

**TEXIMAX CP-e 80BW** is designed for cold peel transfers.

Basic weight of paper 80g./sm. Sides of paper are colored Light Blue-White.

### **Screen printing:**

Printing side: Light Blue side

Ink types: Wide range of plastisol inks can be used with or without powdered adhesives (polyester, polyamide, polyurethane).

We recommend opening the packaging and cutting sheets on working dimension a few hours before final using in the reason to optimize the stability of the paper.

Storage: Teximax CP-e 80BW must be stored at room temperature and dry environment with no exposure to moisture.

Pre-conditioning for screen printing: TEXIMAX CP-e 80BW is necessary pre-heating before screen printing, through drier on recommended temperature 140°C-150°C for 45 seconds.

### **Final appearance after transferring on textil - MATTE.**

Recommended processing-time: within one year from the date of production.

### **Transfer process:**

Application temperatures: 170° to 205°C

Dwell time 10–15 seconds

Pressure: Medium (35 to 45 psi)

Packaging: 250 Sheets 100 x 70 cm

500 Sheets 50 x 70 cm

Other sizes are available on customer request.

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