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## **Technical Data: TEXIMAX CP-e 110BW and TEXIMAX CP-e 111BW**

**TEXIMAX CP-e 110BW** and **TEXIMAX CP-e 111BW** are the high quality transfer papers for Screen printing on textile with plastisol inks. Suitable for multi color transfers.

Both type of transfer papers are designed for cold peel transfers.  
Basic weight of papers is 110g./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 reason to optimize the stability of the paper.

Storage: Teximax CP-e 110BW and Teximax CP-e 111BW must be stored at room temperature and dry environment with no exposure to moisture.

Pre-conditioning for screen printing: TEXIMAX CP-e 110BW and TEXIMAX CP-e 111BW 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.

Producer: Powermax d.o.o. Backa Palanka  
Vuka Karadzica str. 15  
21400 Backa Palanka  
Serbia

Tel. +38121753533; +38121754066  
Mob.+381603377946

