



## DATA SHEET DIGITAL PRINTING SUBLIFLEX

110 microns polyurethane film, white opaque, recommended for use on sublimated garments. Matt surface appearance.

### **SPECIFICATIONS:**

#### Average values

- Thickness film + adhesive ( $\mu\text{m}$ ):

110

### **PRINTER AND INK COMPATIBILITY:**

- Compatible with solvent and eco-solvent inkjet printers.

### **LINER:**

- 100  $\mu\text{m}$  polyester carrier

### **RECOMMENDATIONS:**

- Use only on previously washed garments.
- For heavy ink loads leave to dry for at least 24 hours before cutting.
- Cut positive image.
- Transfer with HEX800.
- Pre-heat the press and the fabric before application.
- Apply press 160°C (320°F) for 20 seconds.
- Remove the HEX800 transfer film while the film is still warm. Removing the transfer film at too high a temperatures may result in delaminating the Subliflex. At too low a temperature the removal of the transfer film may be difficult.
- After transfer wait for 24 hours at least before washing. For best durabilities of the inks it is preferable not to wash the garment before one week. Do not use bleach.
- Wash at 40°C (104°F) max. Turn inside out for washing.
- Iron T-shirt inside out.
- For further information on application methods of SUBLIFLEX, refer to the technical bulletin on the professionals pages of the web site [www.hexisgroup.com](http://www.hexisgroup.com).

**SHELF LIFE:**

- 1 year at +15°C to +25°C (+59°F to +77°F) and 30% to 70 % relative humidity, rolls standing upright in a dustfree environment before usage and in the original packing.

**Note:**

Because of the great variety of substrates and possible application methods the installer must examine the suitability of the media for each application.

The methods of measuring for the standards quoted above are the basis for the development of our own measuring methods which are available on request (partial application). You are invited to enquire for the latest instructions in force.

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