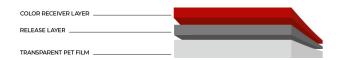
# F22140 TRANSFER DTF Matt 140

## DRAFT | Coated transparent film

## **Printability**

· simplex printable



## **Product Specification**

Property	Test Method	Dimension	Target	Tolerance
Weight	DIN EN ISO 536	g/m²	150	± 6
Thickness	DIN EN ISO 534	μm	120	± 8
	DIN EN ISO 536	mil	4.7	± 0.3
Gloss BYK	ISO 2813	60°	12	± 3
Shrinkage	ASTM D 1204	%(MD)	0,7	
		%(TD)	0,7	

#### **Process Conditions**

Property	Dimension	Target	Tolerance
Press temperature	°C	140	± 30
Press period	S	15	
Peeling (hot peel)	S	> 10	

## **Printing Technology**

♦ Direct-to-film (DTF) systems

## **Key Applications**

· Transfer for textile Direct-to-film printing

### **Benefits & Properties**

- · Biaxially oriented PET film
- · Exceptional quality consistency
- · Large color gamut and high optical densities
- · High dot and line sharpness
- · Antistatic optimization
- · Free of formaldehyde, chrome, phthalate and harmful substances
- · Immediately removable (Hot peel)

#### **Certificates**

· OEKO-TEX certification in process

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Store material only in original packaging under normal climatic conditions ( $23^{\circ}$ C,  $50^{\circ}$ RH). Protect material from direct sunlight. It is recommended to adapt the material to indoor climate at least 24 hours before usage.

This is not a commercial specification, but a technical data sheet that describes the main characteristic of the making. Modifications reserved. In case of question, please contact the Felix Schoeller product management.

