

**THE UNIVERSAL, ECO-FRIENDLY WATER-BASED FILM !**

His soft matte heat transfer film can be applied to all textiles, at low temperature or in quick mode !  
Water-based, it is one of the most eco-friendly in its category.  
Very easy to use, very fast to apply, it is the ideal product for all your applications, even on nylon !

**SPECIFICATIONS**

<b>COMPOSITION</b>	Water-based PU
<b>THICKNESS</b>	90 µm
<b>CARRIER</b>	Adhesive & transparent polyester
<b>CUTTING</b>	Flex blade 45°
<b>CERTIFICATIONS</b>	OEKO-TEX STANDARD 100 CLASS 1 EVE VEGAN
<b>APPLICATIONS</b>	Cotton, polyester, acrylic, cotton/polyester blend without repellent treatment,  <i>Specific textiles:</i> Nylon, polyamide
<b>TEMPERATURE</b>	Quick mode : 140°C - 284°F / 5s Low temp. : 120°C - 248°F / 20s  <i>Specific textiles :</i> 1st press : 140°C - 284°F / 5s 2nd press : 140°C - 284°F / 15s
<b>PRESSURE</b>	Medium
<b>PEEL</b>	Hot or cold

**PRODUCT HIGHLIGHTS**

- Water-based PU.
- Smooth and soft peach-skin touch.
- Perfect for multiple textile applications.
- Suitable for all types of fabrics, including nylon.
- Very flexible, great for stretchable garments.
- Suitable for baby / kids clothing and sportswear.
- Easy to cut, weed and peel hot or cold.

**CARE & MAINTENANCE**

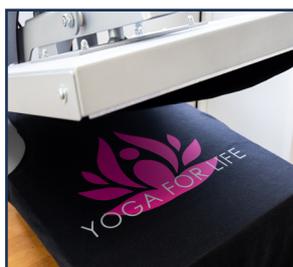
- Always respect the garment instructions.
- Wash inside out to extend the design's life.
- Allow 24 hours after application before first wash.
- Avoid the use of aggressive products.
- Do not bleach.

<b>Washing</b>	<b>Ironing</b>	<b>Tumble-dry</b>	<b>Dry-clean</b>
			
40°C / 104°F	Reverse side	Yes	No

**STORAGE**

- Storage life recommendation is up to one year.
- Store the product upright, in a dry place, out of the sun, between 15°C and 30°C / 59°F and 86°F.

**STEP BY STEP : HOW TO USE YOUR PRODUCT**



**STEP 1** - Perform a cutting test with your plotter.

**STEP 2** - Cut your heat transfer film in mirror, use a blade 45° and weed the excess material.

**STEP 3** - Apply design on garment.

**STEP 4** - Press and peel hot or cold.

**NOTE:** We highly recommend that you perform cutting, pressure and application tests before production.