



# BLING BLING GLOSSY

## GLEAMING HTV WITH A SMOOTH AND SPARKLING FINISH !

Can be applied on to cotton, polyester and acrylic. Available in 4 trendy colors : mint, skin, yellow and rose gold.  
Easy to plot and weed due to the adhesive carrier.

TECHNICAL DATA		PRODUCT HIGHLIGHTS								
<b>COMPOSITION</b>	PET + PU	<ul style="list-style-type: none"> <li>- No loose sparkles</li> <li>- Smooth-to-touch</li> <li>- PET + PU HTV</li> <li>- Trendy colors</li> <li>- 2 applications settings : low temp. or quick application</li> <li>- Easy to cut and weed</li> </ul>								
<b>THICKNESS</b>	270 µm									
<b>CARRIER</b>	Adhesive & transparent Polyester									
CUT SETTINGS		CARE & MAINTENANCE								
<b>SIDE</b>	Cutting (mirror)	<ul style="list-style-type: none"> <li>- Always respect the garment instructions.</li> <li>- Wash inside out to extend the design's life.</li> <li>- Allow 24 hours after application before first wash.</li> <li>- Avoid the use of aggressive products.</li> <li>- Do not bleach.</li> </ul>								
<b>CUTTING</b>	Flock blade 60°									
APPLICATION		<table border="1"> <thead> <tr> <th>Washing</th> <th>Ironing</th> <th>Tumble-dry</th> </tr> </thead> <tbody> <tr> <td> 40°C / 104°F</td> <td> Reverse side</td> <td> Authorized</td> </tr> </tbody> </table>			Washing	Ironing	Tumble-dry	 40°C / 104°F	 Reverse side	 Authorized
Washing	Ironing				Tumble-dry					
 40°C / 104°F	 Reverse side				 Authorized					
<b>TEXTILE</b>	Cotton, polyester, acrylic									
<b>TIME &amp;</b>	<b>Quick mode</b> 180°C - 356°F / 6s									
<b>TEMPERATURE</b>	<b>Low temp.</b> 120°C - 248°F / 20s									
<b>PRESSURE</b>	Medium									
<b>PEEL</b>	Cold									
CERTIFICATIONS		STORAGE								
<b>CERTIFICATIONS</b>	EVE VEGAN 	<ul style="list-style-type: none"> <li>- Storage life recommendation is up to one year.</li> <li>- Store product in dry room with 15°-30°C/ 60°-85°F.</li> <li>- Keep away from sunlight, store in a vertical position.</li> </ul>								
		STEP BY STEP : HOW TO USE								
		<p><b>STEP 1</b> - Perform a cutting test with your plotter.</p> <p><b>STEP 2</b> - Cut your heat transfer film in mirror, use a blade 60° and weed the excess material.</p> <p><b>STEP 3</b> - Apply design on garment.</p> <p><b>STEP 4</b> - Press and peel cold.</p> <p><b>NOTE:</b> We highly recommend that you perform tests before production.</p>								