



QUICKFLEX REVOLUTION®

THE ONLY UNIVERSAL, ECO-FRIENDLY WATER BASED HTV!

This soft matte Heat Transfer Film can be applied to all textiles, even on nylon

Water-based, one of the most eco-friendly HTV.

Easy to use, fast to apply.

TECHNICAL DATA		PRODUCT HIGHLIGHTS								
COMPOSITION	Water-based PU	<ul style="list-style-type: none"> - Water-based PU. - Smooth and soft-to-touch. - Suitable for baby / kidclothing and sportswear. - Suitable for all types of fabrics, including nylon. - Very flexible, great for stretchable garments. - Easy to cut, weed and peel hot or cold. 								
THICKNESS	90 µm									
CARRIER	Adhesive & transparent Polyester									
CUT SETTINGS		CARE & MAINTENANCE								
SIDE	Mirror cutting	<ul style="list-style-type: none"> - 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. 								
CUTTING	Flex blade 45°									
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* 60°C / 140°F</td> <td> Reverse side</td> <td> Authorized</td> </tr> </tbody> </table>			Washing	Ironing	Tumble-dry	 40°C / 104°F* 60°C / 140°F	 Reverse side	 Authorized
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 40°C / 104°F* 60°C / 140°F	 Reverse side				 Authorized					
TEXTILE	Cotton, polyester, acrylic, cotton/polyester blend without repellent treatment Specific textiles*: Nylon, polyamide									
TIME & TEMPERATURE	Quick mode : 140°C - 284°F / 5s Low temp. : 120°C - 248°F / 20s Specific textiles : 1st press : 140°C - 284°F / 5s 2nd press : 140°C - 284°F / 15s									
PRESSURE	Medium									
PEEL	Hot or Cold									
CERTIFICATIONS		<h2>STORAGE</h2> <ul style="list-style-type: none"> - Storage life recommendation is up to one year. - Store product in dry room with 15°-30°C/ 60°-85°F. - Keep away from sunlight, store in a vertical position. 								
CERTIFICATIONS	Oeko-Tex Standard 100 Class I STANDARD 100 CQ 909/2 IFTH EVE VEGAN 	<h2>STEP BY STEP : HOW TO USE</h2> <p>STEP 1 - Perform a cutting test with your plotter.</p> <p>STEP 2 - Cut your heat transfer film in mirror, use a blade 45° and weed the excess material.</p> <p>STEP 3 - Apply design on garment.</p> <p>STEP 4 - Press and peel hot or cold.</p> <p>NOTE: We highly recommend that you perform tests before production.</p>								