
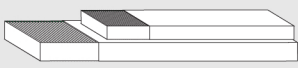



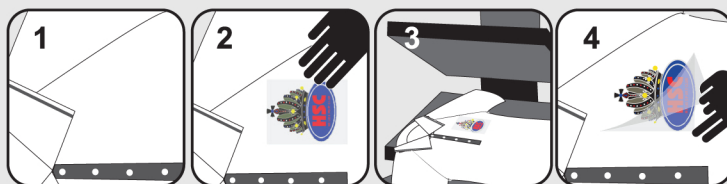
Technical Specifications

Quality	TRP FLKM
Main Characteristics	<ul style="list-style-type: none"> • Flock Multi Colour Transfer • Applied over different materials, without high technical exigencies
Presentation (Support)	Flock paper with 2mm.
Colours	Reproduction to PANTONE® colours with medium/low accuracy.
Indicated Bases	Wide variety of materials (not coated): natural and synthetic fibers, mixtures, leather, etc.
Washing Instructions	

Recommendations

Recommended Use	<ul style="list-style-type: none"> • Underwear • Bathwear • Promotional textiles • Sportswear • Shoes • Textile products
Application Conditions	<ul style="list-style-type: none"> • Temperature: 160-180°C • Time: 12-15 sec. • Pressure: 2-3 Bar • The transfer reaches its maximal resistance 36 hours after its application.
Storage	<ul style="list-style-type: none"> • Stock in a dry place, without dust and preferably with controlled temperature. • Do not expose to direct solar light or other heat sources. • Do not stack with weight. • In normal conditions recommended durability to apply a transfer is one year from its production.
Tests	<ul style="list-style-type: none"> • It is recommended to perform tests over the materials to be used. • HELIOTEXTIL is available to perform tests.
Responsibility	<ul style="list-style-type: none"> • HELIOTEXTIL recommends application conditions and will not take any responsibility for the transfer application by the client. • HELIOTEXTIL assumes that before formulating the order and before using the products, the client validated the requirements of intended end use.
Presentation	<ul style="list-style-type: none"> • Boxes  • Plastic Bags 

Application Sequency



1. The piece should be clean before the application.
2. Put the piece on the heat press and position the transfer on the desired place.
3. Use the heat press with control of time, temperature and pressure. Follow the recommended application conditions.
4. Let the transfer cool and remove the transfer support while tepid.