

PRODUCT SPECIFICATIONS

REFLECTIVE HOLOGRAPHIC ARH01

Reflective Holo has a multicoloured pattern with reflective properties. It is suitable for transfer onto cotton, polyester and poly/cotton blends.

Reflective Holographic can be used for lettering on T-shirts, sport & leisure wear, sport bags and promotional articles.

Reflective Holographic is very soft and elastic with a strong adhesive. It has high visibility at night and shimmering rainbow colour effects in the light. The material is durable and easy to weed.

We recommend using a standard 45° knife. After weeding the cut flex film is **transferred by heat press**. The liner should be removed warm.

Guarantee for a secure and long-lasting bond of reflective holographic is only given when following the specified temperature and pressure conditions. We recommend evaluation on test material.

Due to the various influences which occur from production and transfer of plotter lettering, consistency of the carrier materials and also washing and cleaning conditions, product liability can only cover the unprocessed material.



45° Blade Recommended



Cut this material in mirror image



150 - 160°C



2,5 - 3,0 bar Medium pressure



8-10 Seconds



Peel Warm



Wash warm (max 40°C) inside out. Tumble Dry normal. Do NOT Dry Clean.



Layering not recommended



Iron inside out. Do not iron directly onto transfers.



Suitable for cotton, polyester, and mixtures of polyester/cotton.



Application Tape not required.

Standard dimensions: 500mm x 25m

THICKNESS

140 microns +/- 5 %

All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance for conditions not under manufacturer's control. Before using, please determine the suitability of product for its intended use. The user assumes all risk and liability whatsoever in connection with the use of this product. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by the manufacturer.