

FICHES TECHNIQUES





BRICKCUT

PRODUCT DESCRIPTION:

Stretchable, 630-µm polyurethane film, which is free from any kind of solvents and which is suitable for hot transfer applications to cotton, polyester, acrylic and mixed fabrics. Perfectly suitable for the creation of medium- and large-sized cuttings. Matt surface finish.

FILM FEATURES:

Total thickness (film + adhesive)

(Indicative value)
630 µm

LINER:

· 110-µm, non adhesive-coated polyester backing paper.

APPLICATION GUIDE FOR FLEX:

· Good adhesion to cotton, polyester, acrylics and mixed fabrics.

For any other type of textile, carry out a test to check the resistance of the fabric to the press temperature and the compatibility of the BRICKCUT film with the cloth.



Cutting and weeding

Cut the mirror image, in 2 passes, using a 60° blade. Weed after cutting.

 Preheat press and textile prior to application. 160 °C (320 °F) 3s.



Pressing temperature

160 °C (320 °F)



Pressing duration

25 secondes



Pressing strength high pressure



After pressing, carefully remove the protector (liner) while the flex film is: cold



Repressing duration

10 secondes

Rest time before washing

After pressing, wait for at least 24 hours before washing the garment.

· Turn your garment inside out for washing.



Washing temperature

with a maximum of 60 °C (140 °F)



Washing conditions

Use laundry products without chlorine bleach.



Ironing conditions

Iron your garment inside out.

• For more information on the application method of BRICKCUT, please refer to the Application Guide on the «Professionals» pages, on our website www.hexis-graphics.com.

STORAGE:



Storage period before use

1 year



Storage temperature

+15 °C to +25 °C (+59 °F to +77 °F)



Relative humidity during storage

with relative humidity between 30 % and 70 %



Storage method before use

in its unopened original packaging

NOTES:

Due to the great variety of substrates and the growing number of new applications, the installer must check the suitability of the medium for each application. The measuring methods for the standards quoted above served as the basis for the development of our own measuring methods, which are available on request. Please feel free to contact us to get the latest instructions in use. All of the published information is based on measurements regularly performed in the laboratory. The published information does not however constitute a binding guarantee. The seller cannot be held liable for indirectly related damages and assumes no liability for claims that are higher than the replacement value of the purchased product. All specifications are subject to potential changes without prior notice. Our specifications are automatically updated on our website www.hexis-graphics.com.