We are looking for distributor, please ask us for better offer! Samples are available.



Chemica Heat Transfer Vinyl

We have been a proud distributor of Chemica heat transfer vinyl! Chemica is known industry wide for it's quality manufacturing and it's large variety of transfer films and vinyls.

I. Chemica Cutable Heat Transfer Vinyls (HTV)

Series: Firstmark, Hotmark, Hotmark Revolution

Chemica FirstMark PVC Digital Cut Heat Transfer Vinyl

Item Code: HTF-CUT-FST-US







101 WHITE



103 BLACK

106 RED

109 ROYAL BLUE

Samples



Specification:

Size: 15in by 5yds (0.38m x 5m) Available Color: 101 White, 103 Black, 106 Red, 109 Royal Blue Thickness: 110µm (4mil) Surface: Semi-Matt

Learn More >>



We are looking for distributor, please ask us for better offer! Samples are available.



Chemica HotMark Revolution PU Digital Cut Heat Transfer Vinyl for Nylon Item Code: HTF-CUT-HMREVO-US

HOTMARK REVOLUTION

It's versatile, yet thin, soft, and stretchable.

Chemica HotMark Revolution Heat Transfer Vinyl is a premium, hot peel, universal PU heat transfer film that can be applied on an amazing variety of fabrics.

Applications: Suitable for 100% Cotton, 100% polyester, cotton / poly blends, Nylon, leather, and Lycra Spandex.





Features:

- > It can be activated at a lower temperature which will protect the fibre better.
- > Quick Press to cotton in just five seconds
- > Peel hot or cold for maximum productivity
- Clear self-adhesive Polyester liner for easy weeding and more forgiving cutting parameters
- > Very easy to cut and weed using a standard 45° plotter blade

Specification:

Material: PU Thickness: 80µm (2.7-3mil) Size: 15in by 5yds (0.38m x 5m) Available Color: 301 White, 303 Black, 306 Red, 309 Royal Blue, 304 Golden Yellow Surface: Matt

Samples



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Learn More >>



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Chemica HotMark Thinnest PU Digital Cut Heat Transfer Vinyl

Item Code: HTF-CUT-HM70-US

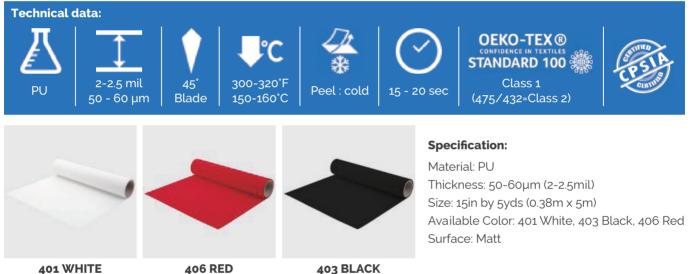
HOTMARK

HotMark is perfect for small details and has one of the widest color selections available.

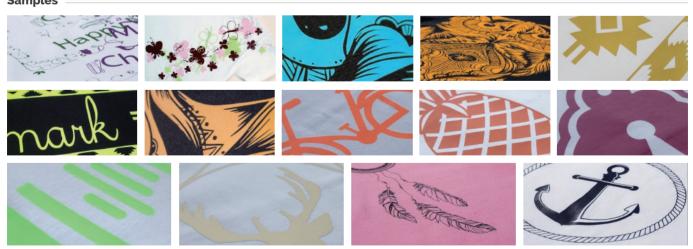
Not only is it super stretchable, but is also the thinnest heat transfer vinyl on the market!

Applications: Polyester, cotton / poly blends, cotton materials, arylic & similar fabrics, dark or light color.





Samples



Learn More >>



Add: Room 17-20, F-3M, Building 1, Community 3, Hanwei International Plaza, No.186, Western Road of South 4th Ring Road, Fengtai District, Beijing, China. 100070 Cell Phone: +86 138 012 487 14 Business Cooperation - info@Sign-in-China.com

We are looking for distributor, please ask us for better offer! Samples are available.



II. Chemica Printable Heat Transfer Vinyls (HTV)

Series: BestPrint, HotmarkPrint, HotmarkPrint SIR

Chemica HotmarkPrint SIR 1795 Printable Dye Block Heat Transfer Vinyl 20" x 22yards Item Code: HTF-PC-1795-US





Learn More >>



We are looking for distributor, please ask us for better offer! Samples are available.



Chemica HotmarkPrint 1792 Printable Thinnest and Stretchiest Heat Transfer Vinyl 20" x 22yards Item Code: HTF-PC-1792-US





Specification:

Material: PU Size: 20in by 22yds (0.5m by 20m) Thickness: 50µm (2mil) Color: Opaque White Surface: Matt

Samples





Add: Room 17-20, F-3M, Building 1, Community 3, Hanwei International Plaza, No.186, Western Road of South 4th Ring Road, Fengtai District, Beijing, China. 100070 Cell Phone: +86 138 012 487 14 Business Cooperation - info@Sign-in-China.com

We are looking for distributor, please ask us for better offer! Samples are available.



Chemica BestPrint 1702 Printable PVC Heat Transfer Vinyl 20" x 22yards, Matt White Color Item Code: HTF-PC-1702-US

1702 BESTPRINT

BestPrint (formally known as EasyPrint) is our best-selling printable heat transfer vinyl!

It is a matte, white PVC media that produces exceptional print quality and brilliant color.

Print, cut, & apply without tape! It is easy to cut and weed.

Applicable Ink: Sovlent/ Eco-Solvent Ink/HP Latex Ink

Suitable for: Cotton, polyester, acrylic and similar fibres.





Specification:

Materials: PVC Size: 20in by 22yds (0.5m by 20m) Thickness: 160 microns (USA: 6.2 mils). Carrier: Transparent polyester.



Samples



Learn More >>

