



The Ultimate Performance

For the most challenging applications

Product range includes: IJ 380-10, IJ 380-20

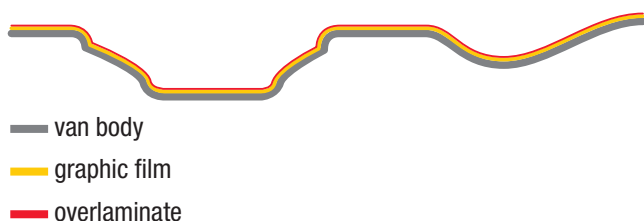
- Unprecedented 3D conformability
- Lasting adhesion even in deep corrugations
- Application tools available for error-free application
- Limited heat required
- 3M™ Controltac™ adhesive allows you to slide and reposition for perfect results

The Ultimate Performance for the most Challenging Applications

Combining the innovative 3M™ Controltac™ Graphic Film IJ 380-10 and IJ 380-20 with the equally new 3M™ Scotchcal™ Overlamine 8580 allows digitally and screen printed graphics to be applied in deep contours and 3D corrugations commonly found on many van models. This practically removes all limits of graphic film application.

- Unprecedented 3D conformability
- No more film lifting
- Full wrapping of vans
- Perfect finish

Surface wrapped with 3M™ Controltac™ Graphic Film IJ 380 and 3M™ Scotchcal™ Overlamine Film 8580



Lasting adhesion also in deep corrugations.

Surface wrapped with conventional film



Typical graphic failure: film-lifting due to excess stress in the film.

An Integrated Solution

Besides a graphic film and overlamine, a newly developed set of application tools helps guarantee an error-free application every time.



Highest Standards in Application Comfort

The unique features of this new 3D conformable film solution make it possible to stretch the film with very limited heat. Controltac Graphic Film IJ380 is suitable for both screen printing and piezo inkjet printing and features 3M's unique Controltac adhesive, which allows you to slide and reposition the graphic before activating the adhesive.



For more details please see our product information at www.3M.eu/graphicsolutions or contact your 3M distributor.



3M Europe S.A./N.V.
Commercial Graphics
Hermeslaan 7
1831 Diegem, Belgium
www.3M.eu/graphicsolutions

Please recycle. Printed in Germany
© 3M 2010. All rights reserved.