

Always at the forefront of innovation, HEXIS offer for the first time a range of adhesive solutions for customising truck banners and other vehicles.

## VTB901WG1 & PTB900 laminate

### A practical and innovative alternative to customise your truck banners!





Push the limits imposed by other graphics application processes such as painting, direct printing or heat-sealing.

*Trucks, semi-trailers, dump trucks, lorries, tautliner trucks, etc.*

The **VTB901WG1** printable film is particularly flexible to adapt to the waves of the banner and support its deformations and crossings at the straps.

#### Product characteristics

##### VTB901WG1 / Gloss white printable film

- Cast PVC, 80 µm
- Acrylic adhesive & PE liner
- Compatible inks:    
- Durability / Unprinted film: **5 years**
- Available in 1520 mm x 45 m

Remember that VTB901WG1 offers a high initial tack to make the installation easier. Make sure to use our HEX904 tape. Once the film is applied, you can remove the tape immediately.

#### Product benefits

The **VTB901WG1** film has a PE liner, allowing it to offer a high **printing quality**. Its excellent **opacity** and adhesion over time ensure perfect, durable results.

This film offers **good resistance to weather hazards and mechanical stresses** (e.g. automatic washing programs).

Specially designed for **fast application**, it minimises vehicle downtime.

#### CREATE YOUR 130-MICRON PRINTABLE COMPLEX

Combine the **VTB901WG1** with the **PTB900** laminate. You will extend the **durability** of the complex **up to 5 years**.

##### PTB900 / Transparent laminate

- Cast PVC, 50 µm
- Gloss (G), matt (M) and satin (S) finish
- Acrylic adhesive & PE liner
- Available in 1520 mm x 50 m



#### The HEXIS +

Products compatible with HEXIS banners (FRONTM1EV2, FRONT2V3S...)

[www.hexis-graphics.com](http://www.hexis-graphics.com/en/produit/truckbanner-vtb901wg1/)  
/en/produit/truckbanner-vtb901wg1/

/ PRINTABLE COMPLEX /  
Truck banner special

