

# LG Hausys

sign & graphic materials

AIRFREE™

## LD923T

Vehicle Wrapping Cast Film  
for Digital Printing

Protective Laminates  
LP80990/LP90990, LP80994/LP90994, LP89000



Dated: 7.2012

## LD923T

Vehicle Wrapping Cast Film  
for Digital Printing

<b>Production</b>	Piezo Ink Jet
<b>Application Period</b>	Long term applications
<b>Areas of Use</b>	Corporate Identity and long-term advertising graphics, specifically for full vehicle coating on vehicles with three-dimensional sub-surfaces. LD923T was specially developed for the coating even in van beads. LD923T was designed for the conventional types of printers for solvent, UV and latex print and it leads to excellent printing results.
<b>Colors</b>	White glossy
<b>Adhesive</b>	Pressure sensitive, grey pigmented, repositionable, acrylic based.
<b>Application Characteristics</b>	The new LG Hausys Airfree™ technology version 2 was developed for a quick, secure, time-saving coating without bubbles or the formation of folds. The initial adhesion compared to the previous Airfree version was reduced once more and it makes a playfully simple repositioning possible for the applicator during the coating. In doing so, it helps remedy even smaller coating errors without problems.
<b>ICC Profiles</b>	Seiko: Colorpainter Roland: VersaCamm/SolJet Pro II Mutoh: Value Jet/Toucan LT/Falcon/Falcon II Mimaki: JV3 HP: 9000 Download ICC profiles under: <a href="http://sign.lghausys.eu/en/ld923t">http://sign.lghausys.eu/en/ld923t</a> We constantly update our available ICC profiles. Should you have further questions please visit our website.
<b>Film Coat</b>	PVC
<b>Production Process</b>	Cast
<b>Thickness</b>	0.05 mm
<b>Service Temperature Range</b>	-45 °C – +82 °C
<b>Application Temperature</b>	Minimum +10 °C
<b>Durability</b>	8 years
<b>Removability</b>	Repositionable, permanent
<b>Protective Laminate</b>	LP80990/LP90990, LP80994/LP90994, LP89000