

## Solvent Media

### Specialty Vinyl Technical Data Sheet

#### Static Cling White Vinyl 8 mil

This white flexible vinyl adheres to glass or polished surfaces without use of adhesive. Product is ideal for window advertising, retail stickers and other promotional pieces. Product is laminated to a 90# lay flat line.

#### Technical Properties

Caliper/Gauge:	8 mil	Ink: Mild Solvent, Eco-Solvent, Latex
Surface Tension:	32 Dynes minimum	Opacity:
Adhesive:	water	Gloss (60°): High Gloss
Availability:	30", 54", 60"	Whiteness:
Printing Environment:	+40°F	
Ideal Storage Conditions:	Temperature 70°F, 35-60% Relative Humidity in original packaging.	
Shelf Life:	6 months at ideal storage conditions	

#### Printing Tips:

Solvent and Eco-Solvent based inks are recommended of this media. An ICC profile is also recommended with proper printer settings. Printed media should remain flat until ready for applications. Folding or creasing of material could damage printed image quality.

#### Finishing/Mounting Recommendations:

Minimum application temperature is +40°F for substrate. Service temperature range is 20° to 200°F. Material resistant to distilled water and detergent. Poor resistance to alkalis, mild acids, most petroleum based oil, grease and aliphatic solvents and sales. Plasticized Clear Vinyl may develop a surface haze. This haze should dissipate after application. Product is recommended for temporary applications of up to three months.

#### Main Applications:

Window displays, stickers, promotional pieces.

#### Recommended Application Surfaces:

Glass or polished surfaces

#### Surfaces Not Recommended:

#### Disclosure:

All product specifications and data are subject to change without notice. All recommended settings, properties and technical information are based upon tests that are believed to be reliable. Supplier disclaims any and all liability for any errors, inaccuracies or incompleteness contained herein or in any other disclosure relating to any product. Supplier disclaims any and all liability arising out of the use or application of any product described herein or of any information provided herein to the maximum extent permitted by law. The product specifications do not expand or otherwise modify supplier's terms and conditions of purchase, including but not limited to the warranty expressed therein, which apply to these products. The purchaser of this product has the sole responsibility for determining if the product described is a suitable fit for purchaser's application and intended use.

Liability for defective products shall not exceed the purchase price paid by purchaser for the product. If a product is found to be defective, as determined by supplier, the sole obligation of supplier and sole remedy for purchaser is replacement of the defective product without additional charge. No additional compensation for a defective product will be made. This document does not stand as a guarantee of performance or satisfaction.

Product names and markings noted herein may be trademarks of their respective owners.