

Technical Fact Sheet



GF Wallmark SAV

GF 226HTR is a 6.0 mil matte white semi-rigid vinyl. GF 226HTR has a unique and innovative pressure sensitive adhesive that is specially formulated to be both high-tack and removable (HTR). The combination of vinyl and adhesive is designed to stick aggressively to most surfaces, but is specially formulated to remove cleanly for up to a year. It's also forgiving in the event you touch the adhesive to itself—it will separate cleanly and the adhesive stays anchored to the vinyl. The 90# tight release liner provides excellent stability for processing using solvent, latex and UV curable digital inks common to wide format digital printing.



Application Text

General Signage

POP & Indoor

Signage

Technical Fact Sheet



Windows

Walls

Printing Tips

Please refer to [GF ICC Print Profiles](#)

Features

- 6.0 mil matte white semi-rigid vinyl
- High-tack, removable (HTR) pressure-sensitive adhesive
- Designed to adhere aggressively to most surfaces, yet removes cleanly for up to a year
- Adhesive can separate cleanly if touched to itself, with adhesive staying anchored to the vinyl
- 90# tight release liner ensures stability during processing
- Compatible with solvent, latex, and UV curable inks for wide-format digital printing

Technical Fact Sheet



Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

Print Process

Solvent

Eco-Solvent

Latex

UV Curable

Screen

Offset (UV Curable)

Technical Fact Sheet



Technical Data

Please refer to [GF Technical Data](#)

Technical Fact Sheet

