

Technical Fact Sheet



GF SAV 204 5yr

GF 204 is a 3.4 mil polymeric gloss white calendered vinyl coated with a clear low-tack removable acrylic pressure sensitive adhesive laminated to a 90# layflat liner. This vinyl is designed to accept a variety of solvent-based, eco-solvent, latex and UV curable inks common to wide format digital printing systems. The clear adhesive creates a lasting bond to a variety of common substrates yet will remove easily and cleanly at the end of the useful life of the graphic. The 90# liner offers excellent product layflat in a variety of ambient conditions.



Print Process

Solvent
Eco-Solvent
Latex
UV Curable
Screen
Offset (UV Curable)

Technical Fact Sheet



Please refer to [GF ICC Profiles](#)

Application Text

GF 204 is designed for temporary interior or exterior signage, decals, nameplates, die-cut letters and point-of-purchase displays. Not designed for coated/ sealed/ treated stainless steel, brass or bronze surfaces.

- General Signage
- POP & Indoor Signage
- Windows

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

Technical Fact Sheet



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.

Features

- 3.4 mil polymeric gloss white calendered vinyl
- Coated with a clear, low-tack removable acrylic pressure-sensitive adhesive
- Laminated to a 90# layflat liner for stability and smooth application
- Designed to accept multiple ink types: solvent-based, eco-solvent, latex, and UV curable
- Suitable for wide-format digital printing systems
- Clear adhesive provides a strong bond to various substrates
- Easily removable without leaving residue at the end of the graphic's life
- 90# liner ensures excellent layflat properties across various ambient conditions

Technical Fact Sheet



Technical Data

Please refer to [GF 204 Technical Data](#)

Technical Fact Sheet

