

# Technical Fact Sheet



## GF SAV H/T 201 203

GF 201 and GF 203 High Tack is recommended for exterior signage, decals, nameplates and point-of-purchase displays. It can be adhered to a variety of substrates such as metals, painted metals, smooth wood, plywood, primed MDF board and vinyl. Available in gloss and air release adhesive.



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### Features

GF 201:

- A 3.4 mil polymeric matte white calendered vinyl with a clear acrylic high-tack permanent adhesive on a 90# layflat liner
- A permanent bond to a variety of common substrates
- Designed to accept a variety of solvent, eco-solvent, UV curable and latex digital inks common to wide format digital printing systems

GF 203:

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- A 3.0 mil polymeric gloss white calendered vinyl coated with a clear acrylic high-tack permanent adhesive (HTAP) on a 90# layflat liner
- Offers excellent product layflat in a variety of ambient conditions along with ease of application of large format graphics
- Can be adhered to a variety of substrates such as metals, painted metals, smooth wood, plywood, primed MDO board and vinyl
- Also works well on ABS, styrene, polyester, polycarbonate and smooth polyolefins
- Designed to accept a variety of solvent, eco-solvent, UV curable and latex digital inks common to wide format digital printing systems

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## Application Text

GF 201:

- DRY APPLY
- DIE CUTTABLE
- FLATBED CUTTABLE

GF 203:

- DRY APPLY
- DIE CUTTABLE
- FLATBED CUTTABLE

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## Important Note

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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.

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## **Technical Data**

[General Formulations SAV High Tack GF 201](#)

[General Formulations SAV High Tack GF 203](#)

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