

# Technical Fact Sheet



## GF SAV 255 3yr Optimark

GF 255 OptiMark™ is a 3.0 mil optically clear high gloss flexible calendared PVC film coated with a clear solvent and removable pressure sensitive adhesive laminated to a 2.0 mil traction backed polyester liner. This film is designed to accept a variety of solvent-based, UV curable and latex inks common to wide format digital printing systems. The adhesive system provides clean removal from glass for up to one year under normal exposure conditions. The 2.0 mil polyester liner has a traction coating to aide in processing on common digital printers.



---

### Features

- A 3.0 mil optically clear high gloss flexible calendared PVC film coated with an optically clear solvent removable pressure sensitive adhesive laminated to a 2.0 mil traction backed polyester liner
- Designed to accept a variety of solvent-based, UV curable and latex inks common to wide format digital printing systems
- Provides clean removal from glass for up to one year under normal exposure conditions
- Has a traction coating to aide in processing on common digital printers

# Technical Fact Sheet



---

## Application Text

- POP/RETAIL
- WINDOW
- FLEET (SHORT TERM DECALS)
- GENERAL SIGNAGE
- INDOOR
- OUTDOOR

---

## Printing Tips

- SOLVENT
- ECO-SOLVENT
- LATEX
- UV CURABLE
- SCREEN

---

## Important Note

# Technical Fact Sheet



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

Please refer to [GF ICC Profiles](#)

# *Technical Fact Sheet*



## **Technical Data**

[General Formulations SAV GF 255 3\\_year Optimark](#)

# *Technical Fact Sheet*

