



B•free® GRUV™ GV429R



Conquer Your Application Challenge

Easy to Install, Easy to Remove



P.O.P & Store Displays



Wall Murals



Advertising & Promotions

SERIOUSLY **COOL** TECHNOLOGY





B•free® GRUV™ GV429R

IMAGin B•free Gruv GV429R
Achieve stunning signage with easy-to-use B•free technology.

What is IMAGin B•free Gruv GV429R?

IMAGin B•free Gruv GV429R is a 3.0-mil gloss white vinyl designed for everyday jobs. As the first removable air egress media in the bubble-free product line, IMAGin B•free Gruv GV429R eases the installation and removal of large scale graphics.

IMAGin B•free Gruv GV429R is designed for use on flat or simply curved surfaces. It is intended to be used for medium-term advertising and promotions, such as indoor and outdoor signage, wall murals and point-of-purchase (POP) displays.

Product	Gauge	Adhesive	Liner	Min. Application Temperature	Outdoor Durability
GV429R	3.0-mil	Removable	98# Polycoated Kraft	50°F (+10°C)	Up to four years

IMAGin B•free Gruv GV429R is removable from most sound surfaces for up to one year. See the performance guide for details. User is responsible for determining if the product meets the specific end-use requirements.

IMAGin B•free Gruv

The IMAGin B•free Gruv portfolio is a cost-effective product line that enables printers and installers to produce high-impact graphics for a range of applications, from medium- to long-term full and partial vehicle wraps, to medium- to long-term indoor and outdoor flat to slightly curved signage applications.

The product line features four products: the new **GR429R**, intermediate **GV529BFD**, high-performance **GV729BFD** and ultra-conformable **GV929BFD**, suitable for most wide-format processes – solvent, eco-solvent, latex and UV-cured inkjet printing. All products are supplied with a 98# polycoated liner.

For more information about the new IMAGin B•free Gruv vinyl or other MACtac products, partnerships or graphic solutions, call a graphics representative at 866.622.8223 or e-mail MACtac.Americas@bemis.com or visit www.MACTac.com/Graphics.



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