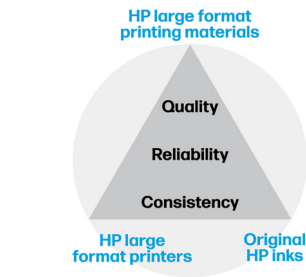# HP Auto Gloss Glide GP

## Soft, high-performance wrap adhesive vinyl



**The HP large format printing system—the complete solution**

HP large format printers, Original HP inks and printheads, and Original HP printing materials are designed to work together as a system to provide uncompromising image quality, reliability, and consistency—with every print.



HP large format
printing materials

Quality

Reliability

Consistency

HP large
format printers

Original
HP inks

## Produce easy-to-install fleet graphics

### Grab attention with bright, vibrant image quality

Capture vibrant graphic detail and display brilliant color and full opacity with this grey-back, adhesive vinyl. From event signage to fleet graphics, achieve a high-quality look with this versatile, easy-to-handle, permanent, conformable polymeric self-adhesive vinyl—ideal for a wide range of indoor and outdoor applications.

### Easy-to-install and print, soft fleet wrap film

Soft 50-microns, high-performance adhesive vinyl for fleet and vehicle applications. Easy installation with specially formulated adhesive to glide the vinyl into place for flat and single-step recess vehicle and fleet applications. Air-release liner for quick installation. Help save time and gain efficiency with ICC profiles that help you quickly get the color you need.

### Help save time with a reliable, total HP solution

Original HP printing materials, Original HP inks, and HP large format printers are designed to work together as a system to provide reliable, consistent, quality results that help save time.

| Target customers | Applications | Benefits |
|---|---|---|
| Print service providers | Full and partial vehicle wraps | High-performance, soft, polymeric calendered vinyl provides stunning print performance |
| | Fleet graphics | Conformable, flexible vinyl for flat and single-step recess wrap applications |
| | Outdoor signage and advertising | Save time with the glidable, permanent adhesive for ease of installation |
| | POP and retail displays | Air release, lay-flat liner enables quick installation with a smooth finish |
| | Event graphics | Grey adhesive provides opacity to achieve the desired hiding power |
| | Decals | Compatible with Original HP Latex Inks; also solvent, low-solvent, and UV-curable inks |

# Technical specifications

**HP Auto Gloss Glide GP**

For the latest ICC profiles/paper presets, please visit www.printos.com.

| | |
|---|---|
| **Ink compatibility** | Original HP Latex Inks; also solvent, low-solvent, and UV-curable inks |
| **Thickness (base vinyl)** | 50 microns/2 mil per ISO 20534 Test Method |
| **Base vinyl** | Polymeric calendered |
| **Liner** | 160 g/m² double-sided PE-coated air release liner |
| **Adhesive** | Grey, permanent, glidable solvent-based adhesive; 2 years removable |
| **Opacity** | >98% per TAPPI T-425 Test Method |
| **Finish** | Gloss, >70 gloss units at 60˚ reflection |
| **Water resistance** | Water resistant with HP 871 and 831 Latex Inks[1] |
| **Minimum application temperature** | 5 to 35˚C (41 to 95˚F) on clean, dry surfaces |
| **Service temperature** | -28 to 65˚C (-18 to 149˚F) |
| **Storage temperature** | 21 to 24˚C (69 to 75˚F) |
| **Storage humidity** | 50% RH |
| **Lamination** | Cold lamination; recommend using with HP Auto Gloss or Matte Laminate |
| **Shelf life** | 2 years, unopened in original packaging |
| **Unprinted durability** | Up to 9 years[2] |
| **Environmental** | EU and UK REACH compliant[3] |
| **Country of origin** | Product of the United Kingdom |

| Ordering information | Product numbers | Roll sizes | UPC codes | Region |
|---|---|---|---|---|
| | 9E0D4A | 1372 mm x 45,7 m (54 in x 150 ft) | 848412027662 | Europe |
| | 9E0D5A | 1600 mm x 45,7 m (63 in x 150 ft) | 848412027679 | Europe |

| | |
|---|---|
| **Warranty** | HP large format printing materials are free from defects in materials and workmanship. |

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[1] Performance varies based on printer and print profile. Water resistance testing by HP Image Permanence Lab on a range of HP media and follows ISO 18935 method. For more information, see: HPLFMedia.com/hp/printpermanence.

[2] Outdoor unprinted display permanence rating based on white background color change according to SAE J2020.

[3] See the HP REACH Declaration published at HP Printing Products and Consumable Supplies.