



# MPI 2006 Hi-Tack



## Superior Adhesion on Difficult Substrates

With the introduction of MPI 2006 Hi-Tack, Avery Dennison extends its industry-leading range of MPI 2000 premium polymeric products to include a hi-tack adhesive option.

MPI 2006 Hi-Tack is perfect for both indoor and outdoor architectural, fleet and general signage applications. From uneven painted and slightly textured surfaces, to concrete pillars and walls, through to low surface energy substrates like plastics, you can have full confidence that the graphic will adhere properly to your application surface.

Compared to competitor digital hi-tack products, Avery Dennison MPI 2006 Hi-Tack offers additional benefits. There is negligible adhesive bleed when converting, less shrinkage while on the roll and very good dimensional stability after installation. MPI 2006 Hi-Tack enables the production of high quality finished graphics, reduces conversion time and minimises the risk of printer damage.

With outstanding outdoor durability, excellent application at low temperatures, and a high gloss for a superior finish, it's an ideal solution for difficult substrates.

### Key Benefits:

- > Consistent high quality printing
- > Excellent adhesion to most substrates
- > Easier installation

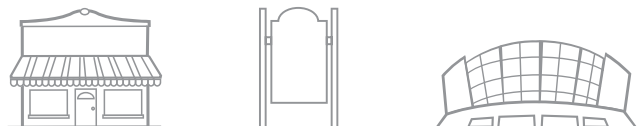




Features	Benefits	Advantages
Excellent printability - market-leading MPI 2000 series face film	Consistent, high quality images every time. No costly reprints	Excellent printability and handling on all latex, eco-solvent and solvent inkjet printers with a wide range of profiles already available
Superior adhesive technology (Specially formulated high strength solvent acrylic adhesive)	Full confidence that the graphic will stick to the surface. Ensures graphics stay down for the life of the application	Excellent permanent adhesion to low surface energy substrates including HDPE and other difficult-to-adhere-to surfaces
High gloss finish	Superior appearance	Vibrant colours
Compatible with Avery Dennison DOL 2000 series	Extends the life of the graphic while making the print look sharper	Provides excellent UV and weathering protection
StaFlat™ liner	Easier to print and install	Excellent converting and handling properties
ICC Colour Profiles available on <a href="http://www.ap.averygraphics.com">www.ap.averygraphics.com</a>	Save time by getting the right colour and image for the job	Confidence in the fact that balanced colours and images are only one click away
Excellent dimensional and adhesive stability before, during and after converting	No additional cleaning requirements Reduced risk of printer damage Reduced converting time Dimensionally accurate prints for registration Superior high quality finished graphics	No unsightly adhesive residue or shrinkage

### Applications:

- > Rubbish bin signage and advertising
- > Port-a-loos
- > Wall graphics
- > General signage
- > Low surface energy substrates (especially PP & HDPE)



### Specifications:

**Film:** 80 micron gloss white polymeric calendered vinyl  
**Adhesive:** High tack, permanent, clear, acrylic-based  
**Backing:** Two-sided PE-coated StaFlat™ paper, 145g/m<sup>2</sup>  
**Outdoor life:** Up to 5 years (unprinted)



### Size:

Roll width (m)	Roll Length (m)
1.37	25
1.37	50

For more information contact Avery Dennison customer service or sales representative or visit [www.graphicsap.averydennison.com](http://www.graphicsap.averydennison.com)

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