



Avery Dennison® Digital High Tack Portfolio

Easy solutions for challenging surfaces

Challenging surfaces require extra performance from an adhesive. The Digital High Performance Portfolio includes monomeric, polymeric, cast films with advanced adhesive technology. It gives you reliable performance on rough and apolar surfaces, and surfaces with low surface energy.

The portfolio delivers outstanding full-colour print across all generations of latex, eco-solvent, solvent & UV curable printing platforms. It also ensures straightforward application and dependable finished results with more complex applications such as car bumpers or other plastic surfaces.

An Easy Apply™ (EA) liner is available (MPI 1106 HT EA) for easy removal of trapped air bubbles and faster application on curved surfaces. Outdoor durability ranges from 2 years to 5 years.

RECOMMENDED USES

All flat, 2D or 3D applications on apolar or rough surfaces. Avery Dennison High Tack Portfolio allows to communicate on challenging surfaces and brings new opportunities for campaign designs on composite/plastic surfaces (vehicles, furniture, retail).

FEATURES

- > High performance adhesive sticking to low energy, apolar and rough surfaces which with normal adhesives cannot be covered (e.g. bumpers or mirrors on cars for a complete wrap).
- > Excellent printability on all generations of latex, eco-solvent, solvent & UV curable printing platforms generating outstanding full color print graphics.
- > Available in polymeric, cast and an EA solution.
- > Easy Apply liner for the MPI 1106 HT EA - easy removal of entrapped air bubbles and faster application on flat or slightly curved surfaces.
- > Durability from 2 years (MPI 3026 Super Tack) to 5 years (MPI 1106 Hi-Tack / MPI 2006 Hi-Tack)

BENEFITS

- > A high Tack adhesive with an excellent bond to difficult surfaces enabling a wider range of decoration opportunities.
- > Good outdoor performance and dimensional stability.
- > Suitable for 1D, 2D and 3D applications.
- > A product for medium or long term advertising.
- > A wide choice of products.



Product Code	Thickness	Durability (printed)*	Surfaces	Overlaminates
Cast range				
MPI 1106 Hi-Tack & MPI 1106 Hi-Tack Easy Apply	50µm	5 years	3D	DOL 1000 DOL 1100 DOL 1460Z DOL 1480Z
Polymeric range				
MPI 2006 Hi-Tack	80µm	5 years	2D	DOL 2460 DOL 2480 DOL 2470
Monomeric range				
MPI 3026 Matt Super Tack	95µm	2 years	1D	DOL 3460 DOL 3480 DOL 3470

* Printed and laminated, depending on ink type



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