

Avery Dennison® 500 Event Film Series

Gloss



The versatile choice for indoor and outdoor displays



Avery Dennison® 500 Event Films are a highly versatile choice for many outdoor and indoor display applications - including directional signage, promotions, point-of sale, exhibitions and a wide range of other short-term needs.

These opaque, monomeric, calendered sign-cut films are available with a gloss or matt finish (upon special order).

A water-based adhesive improves sustainability by avoiding pollution from solvents, which means that 500 Event Films are also especially suitable for indoor applications.

The Avery Dennison® 500 Event Film Series offers excellent cutting properties on a wide range of computerised sign making equipment, with easy weeding of the matrix after cutting. The films have been developed specifically for signcutting purposes, and are thermal transfer printable.





Features

- Excellent conversion properties for computerised signmaking
- Good dimensional stability
- 45 gloss colours with a permanent adhesive
- Improved dimensional stability across the whole range
- Blue contrast backing paper on gloss white for simple conversion
- New grid liner imprint for easier manual cutting
- REACH compliant & Fire certification EN13501-1+A1:2013, B-s1, d0

Recommended applications

- Short-term outdoor marking, advertising and directional signage
- Interior sign and display panel applications
- Exhibition stands, promotional displays and interior architectural signs
- Suitable for partial fleet wraps



For more information visit
graphics.averydennison.com/apac



#MakingPossible

© 2024 Avery Dennison Corporation. All rights reserved. The "Making Possible" tagline, Avery Dennison and all other Avery Dennison brands, product names and codes are trademarks of Avery Dennison Corporation. All other brands or product names are trademarks of their respective owners. Fortune 500® is a trademark of Time, Inc. Branding and other information on any samples depicted are fictitious. Any resemblance to actual names is purely coincidental.