# Avery Dennison<sup>®</sup> SP 3523 Opaque Matt





## More impact. More sustainable.

Avery Dennison® SP 3523 Opaque Matt, introduced as part of the Sustainable Print portfolio, designed to provide a more sustainable alternative to PVC products. As the latest addition to the popular 3000 series, it is an outstanding choice for short-term promotional graphics - in stores, at events and in many other indoor locations. Easy and fast application is made possible by good rigidity of the film. Because this material is PVC-free and features a solvent-free adhesive, it provides an effective solution for end users seeking to improve their environmental footprint - giving a high visual impact with better sustainability. No chlorine, phthalates or other halogens are used in manufacture. As a result, volatile organic compound (VOC) emissions are reduced. Digital print compatibility makes it easy to achieve maximum visual impact, using both UV and latex, and the material has full fire resistance certification.



#### **KEY FEATURES**

- Polypropylene film with good rigidity
- Solvent-free water-based adhesive
- Printable with UV and latex
- Fully certified for fire resistance
- Good opacity

#### KEY BENEFITS

- Suits many different short-term applications
- Easier handling and application
- Improved sustainability
- High visual impact
- Simple to convert
- Meets fire regulation requirements

### Key features examples



- Suits many different short-term applications



- Printable with UV and latex



- High visual impact

#### graphics.averydennison.eu Facebook LinkedIn Instagram

DISCLAIMER – All Avery Dennison statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. All Avery Dennison products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes. All Avery Dennison's products are sold subject to Avery Dennison's general terms and conditions of sale, see http://terms.europe.averydennison.com

©2022 Avery Dennison Corporation. All rights reserved. Avery Dennison and all other Avery Dennison brands, this publication, its content, product names and codes are owned by Avery Dennison Corporation. All other brands and product names are trademarks of their respective owners. This publication must not be used, copied or reproduced in whole or in part for any purposes other than marketing by Avery Dennison. 2022.31194 EN