



Adhesive Transfer Tapes with Adhesive 200MP

467MP • 468MP • 467MPF • 468MPF • 7952MP
7955MP • 7962MP • 7965MP • 9172MP • 9185MP
9667MP • 9668MP

Technical Data

May 2017

Product Description

3M™ High Performance Acrylic Adhesive 200MP is a popular choice for graphic attachment and general industrial joining applications. It provides outstanding adhesion to metal and high surface energy plastics. This adhesive provides some initial repositionability for placement accuracy when bonding to plastics. It also performs well after exposure to humidity and hot/cold cycles.

- **Up to 400°F short-term heat resistance**
- **Excellent solvent resistance**
- **Excellent shear strength to resist slippage and edge lifting**

Construction Information



Product	Adhesive Thickness mils (mm)	Liner Type Liner Thickness mils (mm)	Liner Color
467MP	2.3 mils (0.06 mm)	58# Polycoated Kraft Paper (PCK) 4.2 mils (0.11 mm)	
468MP	5.2 mils (0.13 mm)	58# Polycoated Kraft Paper (PCK) 4.2 mils (0.11 mm)	
467MPF	2.3 mils (0.06 mm)	Polyester Film (PET) 2.0 mils (0.05 mm)	
468MPF	5.2 mils (0.13 mm)	Polyester Film (PET) 2.0 mils (0.05 mm)	
Product	Adhesive Thickness mils (mm)	Liner Type Liner Thickness mils (mm)	Liner Color

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Storage	It is suggested that products are stored at room temperature conditions of 70°F (21°C) and 50% relative humidity.
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Shelf Life	If stored properly, product retains its performance and properties for 18 months from date of shipment.
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Recognition/Certification	<p>TSCA: This product is defined as an article under the Toxic Substances Control Act and therefore, it is exempt from inventory listing requirements</p> <p>MSDS: 3M has not prepared a MSDS for this product which is not subjected to the MSDS requirements of the Occupational Safety and Health Administration's Hazard Communication Standard, 29 C.F.R.1910.1200(b)(6)(v). When used under reasonable conditions or in accordance with the 3M directions for use, this product should not present a health and safety hazard. However, use or processing of the product in a manner not in accordance with the directions for use may affect its performance and present potential health and safety hazards.</p> <p>UL: These products have been recognized by Underwriters Laboratories, Inc. under Standard UL 969, Marking and Labeling Systems Materials Component. For more information on the UL Certification, please visit the website at http://www.3M.com/converter, select UL Recognized Materials, then select the specific product area.</p> <p>Note: One of 3M's core values is to respect our social and physical environment. 3M is committed to comply with ever-changing, global, regulatory and consumer environmental, health, and safety (EHS) requirements. As a service to our customers, 3M is providing information on the regulatory status of many 3M products. Further regulation information including that for OSHA, USCPSI, FDA, California Proposition 65, READY and RoHS, can be found at 3M.com/regs.</p>
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Technical Information	The technical information and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed. It has been prepared from testing that was performed using standard test methods, and tested equipment that is calibrated in compliance to ISO9001 and operated by trained professionals in controlled environments. The data should be considered representative or typical only and should not be used for specification purposes. 3M reserves the right to make changes to the design, construction and technical data of products without prior warning.
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Product Selection and Use	Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product and appropriate safety products, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property.
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