

JUST Right

FOR Laminating
AND Labeling



2

Think 3M First for Application Success through Simplicity

JUST Right Portfolio

Converting labels and die cutting parts can be a complicated business. But with the 3M™ *Just Right* portfolio of products, you can eliminate some the challenges of material selection. Our new simplified product portfolio delivers *Just Right* Performance and *Just Right* Price.



3

JUST Right Performance

Just Right 3M™ Laminating Adhesives and Double Sided Tapes are designed for a wide range of challenging high performance applications in Low Surface Energy Bonding, High Surface Energy Bonding, Fabric, Foam and Felt Bonding.

Just Right 3M™ Performance Label Materials have the right combination of printable facestocks, permanent acrylic adhesive, and liners for both roll or sheet converting at graphic manufacturers. 3M™ *Just Right* label products are perfect for a wide range of applications including branding, informing, bar code tracking, and graphic protection.

JUST Right Pricing

Accelerate your business growth with an easy-to-sell combination of versatility, performance, and value. Buy smart and reduce inventory costs with the option of slit-to-order or full web purchases.

Pricing, Ordering & Information

Customer Service 1-800-328-1681

Press # 1 For Customer Service

Press # 2 For Technical Product & Application Assistance

Ordering Options

Customer Service

cmcustsvc@mmm.com

InfoCenter

infocenter.3m.com



Fax

1-800-258-7511



JUSTRight Selection Guide

3M™ Laminating Adhesives

Adhesive Family	Product	Description/Application Ideas	Adhesive Caliper Mils	Liner		Master Size	Adhesion				Chem. Resist.	Temp. Range	
				Type	Caliper Mils		Metal	HSE Plastic	LSE Plastic	Foam		Low °F	High °F
300MP	9772WL	Provides excellent bond to various fabricated foams, fabrics and substrates.	2	96# PCK	7.0	60" x 180 yd	7	7	8	8	7	-40	250
	9775WL	Thicker version of 9772WL for textured surfaces.	5	96# PCK	7.0	60" x 180 yd	7	7	8	8	7	-40	250
	9832HL	General purpose tape with improved temperature resistance with a heavier liner.	4.8	83# PCK	6.2	54" x 250 yd	7	7	8	8	7	-40	250
420	F9752PC	High tack; can be applied in temperatures as low as 32°F.	2	58# PCK	4.2	54" x 360 yd	7	7	8	4	6	-40	300
	F9755PC	Thicker version of F9752PC for textured surfaces.	5	58# PCK	4.2	54" x 360 yd	7	7	8	4	6	-40	300
	94210	High tack adhesive offering good shock resistance.	3.9	58# PCK	4.2	54" x 180 yd	7	7	8	4	6	-40	300
Specialty Acrylic	F9467U	Vinyl plasticizer resistant adhesive.	3.5	58# PCK	4.2	54" x 180 yd	10	10	7	5	5	-40	200
Release Liners													
NA	4994	Caliper controlled liner for rotary die-cutting. Release coated on both sides.	NA	55# DK	3.2	54" x 360 yd	NA	NA	NA	NA	NA	NA	NA
	4996	Clear film is ideal for graphics inspection of backlit panels. Release coated one side.	NA	Polyester Film	1.4	54" x 360 yd	NA	NA	NA	NA	NA	NA	NA

3M™ Performance Label Materials

Product	Construction		Print Method	Specs	Typical Applications
	Caliper (Mils)	Facestock Adhesive Liner			
FM122	2.0 0.9 3.2	White PET TC P1212 50#	Flexo and Thermal Transfer	UL CSA RoHS	Gloss white polyester with permanent acrylic adhesive for bar code labels or nameplates.
FM3602	2.0 0.9 3.2	Silver PET TC P1212 50#	Flexo and Thermal Transfer	UL CSA RoHS	Platinum silver polyester with permanent acrylic adhesive for bar code labels or nameplates.
FV032	3.5 0.9 3.2	White Vinyl TC P1212 50#	Flexo and Thermal Transfer	UL RoHS	Soft White Vinyl with good conformability with acrylic adhesive for bar codes and nameplates.
FP018802	2.6 0.9 3.2	White PolyPro P1212 50#	Flexo and Thermal Transfer	RoHS	Bright white facestock with good opacity. Economical thermal transfer label material with acrylic adhesive.
FM125	2.0 0.9 7.0	White PET TC P1212 90# PCK	Screen Print	RoHS	Gloss white polyester with permanent acrylic adhesive for bar code labels or nameplates with layflat liner for screen printed durable graphics.
FM3605	2.0 0.9 7.0	Silver PET TC P1212 90# PCK	Screen Print	RoHS	Platinum silver polyester with permanent acrylic adhesive for bar code labels or nameplates with layflat liner for screen printed durable graphics.
FV031705	3.2 0.9 7.0	White Vinyl TC P1212 90# PCK	Screen Print	RoHS	Soft white vinyl with good conformability with layflat liner for screen printed durable graphics.
FM011	1.0 0.9 2.5	Clear PET P1212 40# SC	Overlam For Flexo Screen	UL RoHS	Gloss clear polyester overlamine with acrylic adhesive.

Note: This technical information and data should be considered representative or typical only and should not be used for specification purposes.

Product 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. Given the variety of factors that can affect the use and performance of a 3M product, user is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application. **Warranty, Limited Remedy, and Disclaimer:** Unless an additional warranty is specifically stated on the applicable 3M product packaging or product literature, 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY OR CONDITION ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE. If the 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price. **Limitation of Liability:** Except where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.



Converter Markets Industrial Adhesives and Tapes Division

3M Center, Building 225-3S-06
St. Paul, MN 55144-1000
1-800-328-1681
www.3M.com/converter

3M is a trademark of 3M Company.

Printed in U.S.A.
© 3M 2014
70-0713-4586-5