Scotchpak[™] 9733 Backing

3M[™] Polyester Film Laminate

Effective: 01 Jul 2022 Supersedes all previous versions

Features and Benefits:

- Translucent, Matte Finish
- Occlusive
- Conformable
- DMF filed with FDA

- Printable

- 3M Proprietary Bond without Adhesives
- Can be Laminated to Adhesives
- Heat sealable

Composition: Film is 2.05 mils [52.1 um] target thickness.

EVA Layer		1.49 mils [37.9um] Ethylene Vinyl Acetate copolymer
		(12% EVA), matte finish
PET Layer	*,*,*,*,*,*,*,*,*,*,*,*,*,*,*,*,*,*,*,*,	0.56 mil [14.2 um] Clear Polyester Film

Please note - The following technical information should be considered representative or typical only and should not be used for specification purposes.

Typical Properties:

Heat Seal Strength (minimum)		7.7 lb/in (34.25 N/25.4 mm)
Tensile at break	MD	12 lbs./inch (53.4 N/25.4 mm)
	CD	15 lbs./inch (66.7 N/25.4 mm)
Elongation at break, %	MD	70%
	CD	50%
Moisture Transmission Rate, MVTR		17 g/m²/24 hrs.
Oxygen Transmission Rate, OTR		80 cc/m²/24 hrs.

Roll Description: Supplied on 3-inch (76 mm) diameter cores. (6 inch available)

Length, Maximum	1500 yards (1371 meters)
Width, Maximum Usable	52 inches (132 cm)
Single Roll	40 inches (101.6 cm)

Rollstock Shelf Life and Recommended Storage:

Product as supplied by 3M in original packaging will maintain stated properties for a period of two (2) years from date of manufacture when stored at temperatures below 86F (30C) and relative humidity less than 75 percent in roll formation and original packaging.

Please see reverse side for important product, safety, and warranty information.

Product and Safety Information: User is solely responsible for determining the suitability of 3M samples and products for the intended use including any necessary safety or toxicity assessment. 3M will provide a summary of biocompatibility testing upon request. In every case, before using any product in full scale production users should conduct their own tests to determine to their own satisfaction whether the product is of acceptable quality and is suitable for their particular purposes under their own operating conditions. **Notice:** Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute a permission, inducement or recommendations to practice any invention covered by any patent, without authority from the owners of this patent.

Warranty Information

All statements, technical information and recommendations herein are based on tests 3M believes to be reliable, but the accuracy or completeness thereof is not guaranteed. 3M warrants only that products will meet 3M's specifications at the time of shipment to the customer. 3M does not offer any other warranty and does not warrant the performance, safety or such other characteristics of Products in combination with other materials. 3M specifically DOES NOT warrant Products for any intended or unintended uses (whether or not foreseeable); for compatibility or suitability with other components or compatibility with any methods of manufacture or conversion. The foregoing warranty is made in lieu of all other warranties, expressed or implied, including the implied warranties of merchantability, fitness for a particular purpose and freedom from non-infringement.

Limitation of Remedies: If products are proven not to meet 3M's specifications, the sole and exclusive remedy available and 3M's only obligation shall be, at 3M's option, to replace such quantity of Products which are proven out of specification or to refund the purchase price paid for Products.

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Ordering Information

Call us at Customer Service to place an order: 800-742-1994 (U.S.). Visit our website: **www.3M.com/MedTech** for product and services information, news about conferences we will be attending, new product highlights or to make a direct inquiry.

To have a sales representative contact you, to request samples or clinical and safety summaries, please contact us at 3M HELPLINE 800-228-3957 (U.S.) or for international inquiries, please contact your local country representative.

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