

3M™ CoTran™ 9699 Single Coated

Melt Blown Polyurethane Tape

Description:

This porous, highly breathable tape consists of a tan elastic multilayer polyurethane/polyolefin nonwoven coated on one side with a hypoallergenic pressure sensitive adhesive.

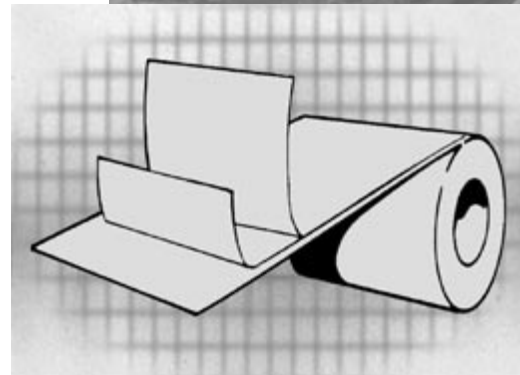
- Tan
- Hypoallergenic
- Laminated with a 3M proprietary medium tack, pressure-sensitive acrylate adhesive
- One side silicone coated, polyethylene coated paper liner
- Manufactured for use in pharmaceutical products

Tape Properties:

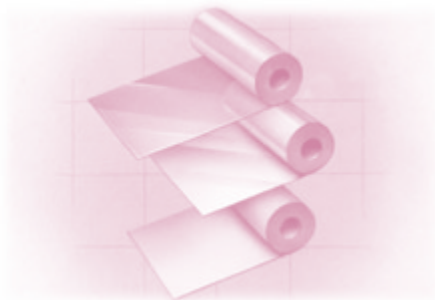
Test data presented are average values and are not intended to be used for specification purposes.

Properties:	Nominal Values U.S.	Nominal Values Metric
Adhesion to Steel Minimum	15 oz/in	4.2 N/25.4 mm
Liner Release Maximum	200 g/in	1.96 N/25.4 mm
Tape Thickness (without liner)	10 mil	0.25 mm
Liner Thickness	4.5 mils	0.11 mm

Note: 3M test methods and product specifications available upon request.



Single Coated Tape



Enabling your success
3M Drug Delivery Systems



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General Information:

	Nominal Values U.S.	Nominal Values Metric
Length:		
Maximum	410 yds on 3 in I.D. cores	375 m on 76 mm I.D. cores
Approximate roll diameters	410 yds – 16.8 in 250 yds – 13.3 in 100 yds – 8.9 in	375 m – 42 cm 228 m – 33 cm 91 m – 22 cm
Width:		
Maximum	50 in	127 cm
Sample Roll:	6 in x 25 yds	15 cm x 23 m
Minimum Order Quantity:	139 yd ²	116 m ²

Traceability:

Each roll and shipment will contain a lot number which is traceable through production records to input materials and process conditions. Material traceability will be in compliance with United States current Good Manufacturing Practices (cGMP).

Product Safety:

Product safety is characterized by the following evaluations: Repeat Insult Patch Test in Humans

Storage Conditions:

The film should be stored at temperatures between 32–86°F (0–30°C) and relative humidity less than 75 percent. The product will maintain the stated performance, for a period of one year from the manufactured date, when stored under recommended conditions.

Product Use:

Customer is solely responsible for determining the suitability of Transdermal Components for the intended use and performing any necessary safety testing.

For More Information, Please Call:

U.S.A. 1-800-643-8086
Europe 44 (1509) 613626
Japan (81) 3-3709-9671
3M.com/dds



See 3M DDS General Conditions of Sale for Components for warranty information and other terms of sale.



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