



MELINEX® 526

Product Description

Melinex® 526 is a high clarity polyester film, with a standard T-sub pretreatment on one surface that promotes adhesion to many vinyl and acrylic based inks and to most solvent coating formulations. The other surface is pretreated with an RHI antistat. This film has balanced shrinkage.

Typical Properties

Available Thickness [Gauge]
380

Property	Thickness	Value	Units	Test
THERMAL				
Shrinkage MD (190°C)	380	1.0	%	Unrestrained @ 190°C/5 min
Shrinkage TD (190°C)	380	0.8	%	Unrestrained @ 190°C/5 min

Contact Info

DuPont Teijin Films U.S. Limited Partnership
 3600 Discovery Drive
 Chester, VA 23836 USA
 Tel: (800) 635-4639
 Fax: (804) 530-9867

Disclaimer

Note: These values are typical performance data for DuPont Teijin Films' polyester film; they are not intended to be used as design data. We believe this information is the best currently available on the subject. It is offered as a possible helpful suggestion in experimentation you may care to undertake along these lines. It is subject to revision as additional knowledge and experience is gained. DuPont Teijin Films makes no guarantee of results and assumes no obligation or liability whatsoever in connection with this information. This publication is not a license to operate under, or intended to suggest infringement of, any existing patents.

CAUTION: Do not use in medical applications involving permanent implantation in the human body ([DuPont Teijin Films Medical Policy](#)). For other medical applications, see the [Medical Caution Statement](#). DuPont Teijin Films accepts no liability for use of its products in medical applications not reviewed and approved by DuPont Teijin Films or for product misuse. DuPont Teijin Films supplies products to an agreed specification and does not manufacture products designed specifically for medical end use.

Melinex®, Mylar® and Melinex® ST™ are registered trademarks of DuPont Teijin Films U.S. Limited Partnership.