

1225 / 1226 Differentially Coated Polyester Tapes

Arlon's 1225 /1226 specialty polyester tapes are coated on one side with a high tack rubber adhesive designed to bond to plastics and other difficult-to-bond surfaces. The other side is coated with a general purpose adhesive.

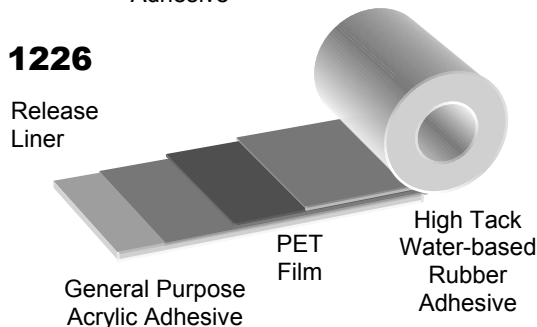
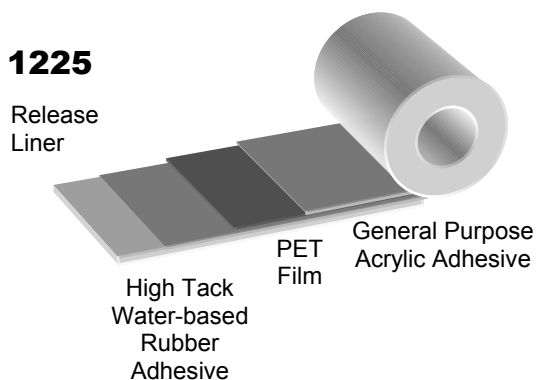
1225 is designed to be applied first to a "regular" material. This will later be joined to a difficult to bond surface.

1226 is designed to be applied first to the "difficult" surface, then joined to the "regular" material.

1225 and 1226 tapes are intended for interior use only.

PRODUCT ATTRIBUTES:

- Provides differential tack and bond strength
- Forms strong, permanent bonds on many plastics and other difficult to bond materials



REPRESENTATIVE PHYSICAL PROPERTIES:

PROPERTY	TEST METHOD	TYPICAL VALUE	
		Rubber Side	Acrylic Side
Tack, RT Quick Stick SS			
Peel Adhesion, 30 min RT 180° SS			
Shear Adhesion, 1" x 1" x 1kg Carrier			
Adhesive Thickness			
Release liner			

STANDARD PRODUCT:

Roll Size: 54" wide x 750' length

Color: Clear

12/2002

ARLON Engineered Coated Products

E.Providence RI | San Antonio TX | Dallas TX | Santa Ana CA

USA Headquarters

6110 E.Rittiman Road

San Antonio, TX 78218

1.210.798.1900 or 1.800.854.0361

www.arlon.com

e-mail: answers@ecp.arlon.com

NOTICE: The data contained herein are believed reliable and representative, however they are provided without warranty and Arlon does not guarantee the replication of such data by third parties.

The user bears responsibility for determining whether the products and recommendations contained herein are suitable for his or her particular use. *None of the data or statements included herein is intended to warrant the performance of the products in a specific application.*

Data is representative and not intended as a manufacturing specification.