



# DuPont™ Tedlar™ Wallcoverings

## Style that endures™

### Product specifications

<b>Type</b>	Type I & II Wallcovering
<b>Weight</b>	20 oz./lin. yd.
<b>Width</b>	52"-54"
<b>Finish</b>	Tedlar® Film Laminate
<b>Backing</b>	Nonwoven or Osnaburg
<b>Installation</b>	Varies by style. See tip card for further information.
<b>Standards</b>	Meets or exceeds criteria for CCC-W-408D, ASTM F793, ASTM E84 Class A, NFPA 286, ASTM G21, JIS Z 2801, HPD Verified

### Proven performance history

For more than 50 years, DuPont™ Tedlar™ PVF technology has been a leader in protective surface applications in markets ranging from aircraft interiors and automotive parts to graphic overlaminates.

Now, DuPont is applying this proven technology to its line of Tedlar™ Wallcoverings. Their stain resistance and ease of cleaning make DuPont™ Tedlar™ Wallcoverings the highest-performing, most durable and freshest-looking Type I & II wallcoverings on the market.

### Type III surface protection in a Type I & II weight

Tedlar™ Wallcoverings offer exceptional stain and abrasion resistance. They provide a protective barrier against most staining agents and cleaning solvents, including: bleach, alcohols, ketones (acetone, MEK) and even strong acids and alkalis. This barrier ensures staining agents can be easily cleaned, leaving an undamaged, good-as-new appearance that can be maintained over a long period of time.

Tedlar™ Wallcoverings Type I & II vinyl wallcovering passes the CCC-W-408D scrubability and abrasion test for Type III wallcovering.

### Mold and bacteria resistance

The surface of Tedlar™ Wallcoverings does not enable mold or bacteria growth. Tedlar™ Wallcoverings are certified by MicroStar Labs, Chicago, IL, to pass ASTM G21 and JIS Z 2801.

### Fire and smoke

Tedlar™ Wallcoverings have low flame spread and smoke development ratings, exceeding the ASTM E84 Class A rating.

### Pattern appearance and color

All patterns are designed to simulate natural materials. Subtle variations in color, texture and shading should be anticipated because these are part of the manufacturing process and add to the richness and beauty of the product.

### Made in America

Tedlar™ Wallcoverings are made in the USA and sole-sourced through Endure Walls by Tedlar™.



## Staining agents and required cleaning methods

Staining Agent*	Cleaning category			
	Dry cloth	Wet cloth	Detergent	Solvent
<b>Food</b>				
Chocolate syrup		●		
Coffee		●		
Grape juice		●		
Ketchup			●	
Mustard sauce		●		
Red wine		●		
Tea stains		●		
Worcestershire sauce		●		
<b>Marking</b>				
Ballpoint pen				●
Black crayon			●	
Brown shoe polish			●	
Lipstick			●	
Spray paint				●
White board marker			●	
<b>Chemical</b>				
Acid solutions**	●			
Acetone	●			
Asphalt			●	
Brake fluid		●		
Butanone	●			
Ethyl alcohol	●			
Gasoline	●			
Glycol	●			
Iodine		●		
Mercurochrome			●	
Sodium hydroxide		●		
Toluene	●			
Oily pen			●	

\* Staining agents were allowed to set 24 hours prior to cleaning.

\*\* Acid solutions include: acetic acid, 10% citric acid, 10% nitric acid, 20% hydrochloric acid and 30% sulfuric acid.

● = Required cleaning method

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[www.endurewalls.com](http://www.endurewalls.com)

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