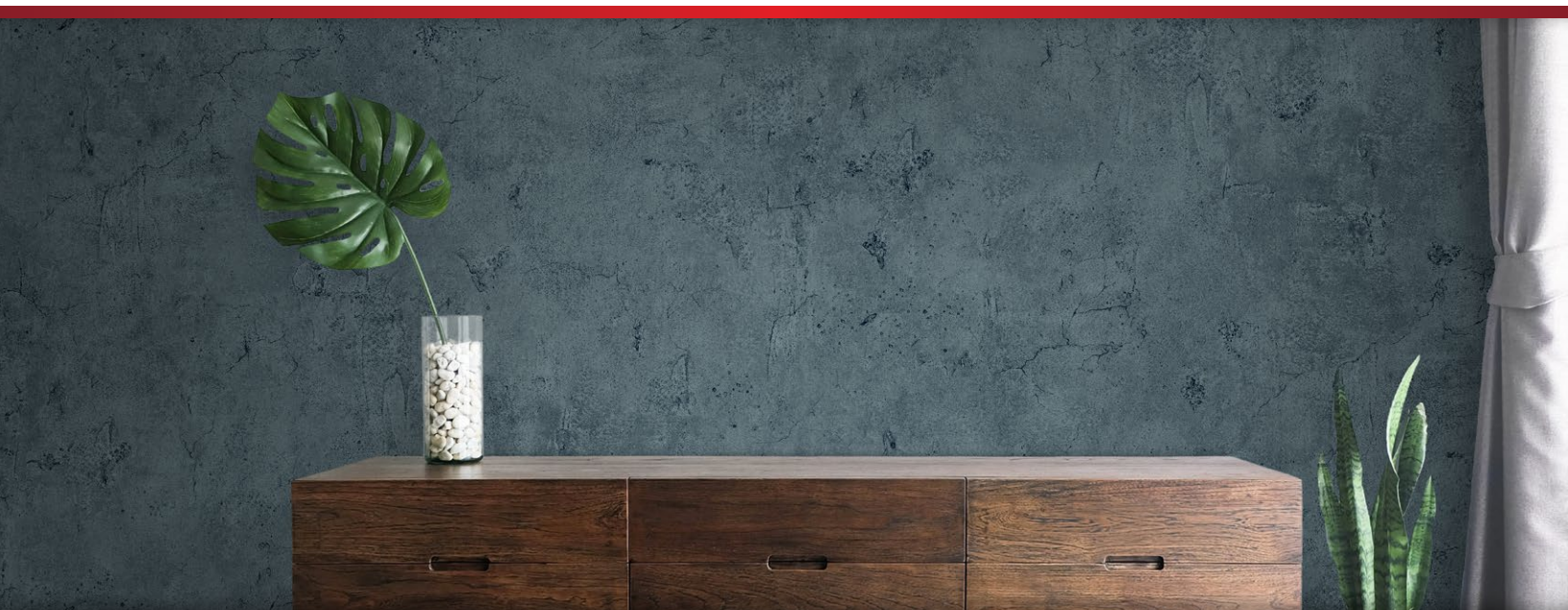


# EndureWalls™

DuPont™ Tedlar® Specialty Surfaces



## STAIN PROOF • HYGIENIC • DURABLE COMMERCIAL WALLCOVERING THAT DELIVERS RESULTS

Whether it's germs, permanent marker, or chocolate sauce, maintaining pristine walls can be a challenge for some, but not for Endure Walls™ 54" Wide Dupont Tedlar™ Wallcoverings. For more than 50 years, DuPont™ Tedlar® PVF technology has been a leader in the industry for protective surfaces and is now applying this proven technology to wallcoverings. With Endure Walls™ Tedlar™ Wallcovering, we have the classic designs you love as well as the cleanability, durability, and affordability you need to maximize your projects and business.

### TYPE I AND TYPE II TEDLAR™ WALLCOVERINGS THAT EXCEED TYPE III DURABILITY

- **Bacteria, Mold, and Mildew Resistant.** Tedlar™ Wallcoverings are not degraded by bacteria, mold, or mildew and do not provide nutrients to assist growth.
- **Chemical Resistant.** Because Tedlar™ Wallcoverings hold up to bleach, alcohol, and alkalis cleaners, you can disinfect easily. Proven to withstand 30 years in a high-traffic area of a hospital and still look like new.
- **Hygienic.** Tedlar™ Wallcoverings' ability to stand up to the harshest cleaning chemicals means you have easy-to-clean walls that will assist in maintaining a hygienic environment for years to come.
- **Stain Proof.** The chart on the back indicates various stains that are likely to be encountered in high-traffic areas and lists the most effective cleaning agents for easy removal. Repeated heavy cleaning does not affect Tedlar™ Wallcoverings.
- **Indoor Air Quality.** Material health is essential. Tedlar™ Wallcoverings has undergone rigorous testing to obtain a Health Product Declaration (HPD) contributing to healthy IAQ making it perfect for all your projects, including schools and healthcare facilities with sensitive individuals.

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



# We are so much more than the average wallcovering.

STAIN AGENT*	CLEANING CATEGORY			
	Dry Cloth	Wet Cloth	Detergent	Solvent
<b>FOOD</b>				
Chocolate syrup		R		
Coffee		R		
Grape juice		R		
Ketchup			R	
Mustard sauce		R		
Red wine		R		
Tea stains		R		
Worcestershire sauce		R		
<b>MARKING</b>				
Ballpoint pen				R
Black crayons			R	
Brown shoe polish			R	
Lipstick			R	
Spray paint				R
White board marker			R	
<b>CHEMICAL</b>				
Acid solutions**	R			
Acetone	R			
Asphalt			R	
Brake fluid		R		
Butanone	R			
Ethyl alcohol	R			
Gasoline	R			
Glycol	R			
Iodine		R		
Mercurochrome			R	
Sodium hydroxide		R		
Toluene	R			
Oily pen (such as ballpoint pen)			R	

\*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.

R = Required cleaning method