

Wallcovering Guide

DESIGNtex

We Do Walls

Designtex's wallcovering library is equipped to bring more performance, longevity, and visual appeal to vertical surfaces. With a range of styles from elegant woven options to expressive patterns, biobased materials, and customizable print-on-demand possibilities, our collection is well-suited for healthcare, hospitality, retail, workspaces, and every application in between. And no matter the product, Designtex's transparent material declarations and third-party verifications ensure it's an empowered choice for your next project.



Biobased Wallcoverings

For walls that are as sustainable as they are expressive.
Cellulose derived from sustainably-forested wood pulp forms the basis of our DNA Non-Vinyl wallcovering, featuring 50% biobased content verified by third-party ASTM D6866 testing. This low-VOC product (certified SCS Indoor Advantage Gold) is a sustainable option with durable Type II performance that will enhance the aesthetics and resilience of interior spaces.



Performance Attributes	Material Health	Certifications & Programs
→ 200 hours Lightfastness	→ Low VOC	→ ASTM D6866 Biobased Content
→ Type II Classification	→ No Antimicrobials	→ EPD (Product-specific)
→ ASTM E84 Adhered Class A	→ No DMF	→ FSC-certified
→ CAN/ULC-S102	→ No Flame Retardants	→ Healthier Hospitals
→ Meets All ACT Performance Guidelines for Wallcovering	→ No PFAS	→ HPD (Pre-checked for LEED)
→ Disinfectant Treatable	→ No Phthalates	→ LEED
	→ No PVC	→ No Prop 65 Warning
		→ REACH
		→ SCS Indoor Advantage Gold
		→ WELL

Woven Wallcoverings

For elevated walls with a soothing touch.
Woven wallcoverings create a calming, sophisticated feel thanks to their warmth and texture. Pairing beautifully with wood, stone, and neutral color palettes, these surfaces are ideal for wellness rooms, executive offices, and feature walls, while meeting the rigorous performance requirements of high-traffic contract and hospitality environments.



Performance Attributes	Material Health	Certifications & Programs
→ 40+ hours Lightfastness	→ Low VOC	→ Healthier Hospitals*
→ Type II Classification*	→ No Antimicrobials	→ HPD
→ Stain Resistant*	→ No DMF	→ LEED
→ ASTM E84 Adhered Class A	→ No Flame Retardants*	→ No Prop 65 Warning
→ CAN/ULC-S102*	→ No PFAS	→ REACH*
→ Meets All ACT Performance Guidelines for Wallcovering	→ No Phthalates	→ Recycled Content*
→ Bleach Treatable*	→ No PVC	→ SCS Indoor Advantage Gold*
→ Disinfectant Treatable*		→ UL GREENGUARD Gold*
		→ WELL

* On certain styles

Custom Wallcoverings

For walls that work hard to support a vision—without the hard work.
Our state-of-the-art digital printing capabilities allow you to realize your most ambitious design vision on any wall. Try our self-service Digital Studio platform, or partner with our in-house experts for higher touch projects. Substrate options range from traditional vinyls to high-performing sustainable alternatives.



Digital Studio



Custom Digital Projects

Performance Attributes	Material Health	Certifications & Programs
→ 200 hours Lightfastness	→ Low VOC	→ ASTM D6866 Biobased Content*
→ Type II Classification	→ No Antimicrobials*	→ EPD*
→ ASTM E84 Adhered Class A	→ No DMF	→ FSC-certified*
→ CAN/ULC-S102*	→ No Flame Retardants	→ Healthier Hospitals*
→ Meets All ACT Performance Guidelines for Wallcovering	→ No PFAS	→ HPD (Pre-checked for LEED*)
→ Disinfectant Treatable	→ No Prop 65 Phthalates	→ LEED
	→ No PVC*	→ No Prop 65 Warning
		→ REACH
		→ SCS Indoor Advantage Gold
		→ WELL*

* On certain styles

Vinyl Wallcoverings

For walls that marry polished style with effortless performance.
Designed for durability and easy cleaning, vinyl wallcoverings are ideal for high-traffic hospitality, healthcare, and corporate interiors, and spaces like corridors and lobbies. With 150+ colorways across 15 styles, these surfaces offer modern and classic textures in a low-VOC, PFAS-free composition. Vinyl wallcoverings deliver longevity, performance, and versatility.



Performance Attributes	Material Health	Certifications & Programs
→ 200 hours Lightfastness	→ Low VOC	→ EPD*
→ Type II Classification	→ No Antimicrobials*	→ HPD (Pre-checked for LEED*)
→ ASTM E84 Adhered Class A	→ No DMF	→ LEED
→ CAN/ULC-S102*	→ No Flame Retardants*	→ No Prop 65 Warning
→ IMO FTPC 5*	→ No PFAS	→ REACH*
→ Meets All ACT Performance Guidelines for Wallcovering	→ No Prop 65 Phthalates	→ Recycled Content*
→ Bleach Treatable*		→ SCS Indoor Advantage Gold*
→ Disinfectant Treatable*		→ WELL*

* On certain styles

Acoustic Wallcoverings

For walls that wish to impart peace and comfort to a space.
Acoustic wallcoverings are designed with sound-absorbing materials that reduce noise and improve auditory clarity within a space, creating a quieter and more comfortable environment. Their soft, tactile qualities also offer visual warmth and texture, making them ideal for offices, hospitality settings, and residential interiors.



Performance Attributes	Material Health	Certifications & Programs
→ 40 hours Lightfastness	→ Low VOC	→ ASTM D6866 Biobased Content*
→ ASTM E84 Adhered Class A	→ No Antimicrobials	→ HPD (Pre-checked for LEED*)
→ CAN/ULC-S102	→ No DMF	→ LEED
→ Meets All ACT Performance Guidelines for Wallcovering	→ No Flame Retardants*	→ No Prop 65 Warning
→ Bleach Treatable*	→ No PFAS	→ Oeko-Tex*
→ Disinfectant Treatable*	→ No Phthalates	→ REACH
→ Acoustically Absorbent as Wallcovering	→ No PVC	→ Recycled Content*
→ SAA and NRC Rated		→ SCS Indoor Advantage Gold
		→ USDA Certified Biobased Product*
		→ WELL

* On certain styles

3M™ DI-NOCTM

For walls that yearn for a quick refresh—or a complete transformation.
3M™ DI-NOCTM is a self-adhesive film that mimics premium materials like wood, stone, metal, and textiles. It delivers high-end looks without the cost or downtime of traditional renovations. With 900+ patterns, it installs quickly, often without demolition, making it ideal for retail, hospitality, and workspace refreshes.



Performance Attributes	Material Health	Certifications & Programs
→ ASTM E84 Adhered Class A*	→ Low VOC*	→ ASTM D6866 Biobased Content*
→ IMO FTPC 2 + IMO FTPC 5*	→ No Antimicrobials*	→ LEED*
→ Disinfectant Treatable*	→ No PFAS	→ Recycled Content*
	→ No Phthalates*	→ WELL*
	→ No PVC*	

* On certain styles