

The threshold of integrated design.

Thanks to design innovations in print production and finish technologies, Wilsonart Laminate provides surfacing possibilities like you've never seen before. Our high pressure decorative laminates (HPL) are substantially more sophisticated and detailed than low-pressure laminates, offering subtle textures and dynamic contrast. With hundreds of vibrant colors, abstracts, metallics, and realistic woodgrains to choose from, we're able to offer versatile door cladding to fit a variety of specifications. Still can't find what you want? Wilsonart® Custom Laminates make it possible to design your own surfaces for special projects.



Wood options that go with the grain. When consistency is crucial, Wilsonart's woodgrain designs deliver beauty as well as consistency throughout projects. The Wilsonart Finegrain (#78) finish lends both the look and feel of realistic wood textures. New Linearity (#18) finish enhances both wood and metal looks with a subtle, linear texture.



EDUCATION
Wilsonart Laminate is resistant to fingerprints and smudges. Best of all, Wilsonart Laminate has received GREENGUARD® certification for Children & Schools™, ensuring no harmful emission into the environments where children spend their time.



HEALTHCARE
Easy maintenance is the hallmark of Wilsonart Laminate. New AEON™ Enhanced Performance technology gives Wilsonart premium laminate designs improved resistance to scratch, scuff, and wear.

Laminate-Clad Interior Doors

Unlock the possibilities.

Wilsonart® Contract LAMINATE

Open yourself up to new opportunities.

Wilsonart® Laminate offers countless possibilities all waiting for you to explore. Best of all, having those ideas realized is easy thanks to the many exceptional U.S. manufacturers who can supply Wilsonart Laminate-clad interior doors that perfectly meet your needs, no matter what they are. Which means you don't just get style and function with Wilsonart, you get durable, easy to maintain products that satisfy your needs and fit your designs each and every time.

For more information on Wilsonart Laminate, call 800-433-3222 or visit wilsonartcontract.com.

Mixed Sources
Product group from well-managed forests and controlled sources and recycled wood or fiber
www.fsc.org Cert no. SGS-COC-004247
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Wilsonart® Contract
Where it all comes together.™

© 2009 Wilsonart International 2400 Wilson Place P.O. Box 6110 Temple, TX 76503-6110 For Samples: wilsonartcontract.com 800.433.3222 Fax: 254.207.3209 **BC0500-09**

Wilsonart Contract literature is printed using environmentally responsible processes and paper.



Welcome to never-ending,
ever-evolving design opportunity.

At Wilsonart, we believe that doors have to deliver not just function, but style. That's why our customers use tested and trusted Wilsonart® Laminate to provide you with endless possibilities and the design flexibility you not only want, but need for interior doors. So whatever your project, whether it's education, healthcare, hospitality, entertainment, retail, or office environments, Wilsonart Laminate-clad interior doors provide meaningful style and maximum function.



HOSPITALITY
Wilsonart Laminate-clad interior doors are perfect for hospitality settings, offering flawless consistency.



CORPORATE / INDUSTRY
Easy to clean and maintain, Wilsonart Laminate-clad interior doors provide a lower long-term cost as compared to other surfacing options, making them an ideal choice for office environments.

No matter the color, it always starts out green.

We know you're concerned about your impact on the environment. We are, too. That's why all Wilsonart Laminate is made with materials from renewable resources and contain recycled or recovered fiber content. Awarded GREENGUARD® Indoor Air Quality and Children & Schools Certifications, our laminates emit no harmful or potentially irritating contaminants in the indoor environment. By using Wilsonart Laminate in your interiors, you may be eligible for the following LEED credits: Materials & Resources: Recycled Content (MR4), Local/Regional Materials (MR5), Renewable Resources (MR6), Certified Wood (MR7), Indoor Environmental Quality; and Low-Emitting Materials (IEQ 4.1 and 4.4). Wilsonart offers FSC solutions. Ask us about availability.

FACE MATERIAL PERFORMANCE:			
NEMA LD 3, 2006	Standards	Wilsonart HPL	LPL
3.8 Ball Impact Resistance Scope: This test measures the ability of high pressure decorative laminate to resist fractures due to impact by a polished stainless steel ball, weighing 224 ± 3 grams.	50" minimum	58–66" (exceptional impact performance)	15"
3.13 Wear Resistance Scope: This test measures the ability of the surface of high pressure decorative laminate to resist abrasive wear-through of the decorative layer.	400 cycles minimum	700–1,000 cycles solids, patterns, or woodgrains (exceptional wear performance)	400–500 cycles solid colors; 125–150 cycles, patterns, or woodgrains
AWI 8th Edition, Section 1300	Face Material	Recognized as quality standard	Not recognized
WDMA I.S. 1-A Quality Standards	Face Material	Standard LD 3, 2006	Must meet LMA, latest edition, Voluntary Product Standards and Typical Physical Properties of Decorative Overlays.



Environmental Responsibility
Wilsonart Laminate wood-grain designs are made using renewable and recycled forest resources, meaning you can obtain the exotic and rare wood looks you desire without harming the environment.



We're not saying that Wilsonart Laminate is better.
We're showing you.

Wilsonart Laminate not only looks better when new, it looks new longer. Unlike low-pressure decorative laminates (LPL) or high-maintenance wood veneers, Wilsonart Laminate comprises layers of resin-coated kraft paper topped with a high-fidelity printed decor layer, all fused under high heat and pressure for an hour. This process creates a surface that is both durable and decorative, consistent from run to run and available immediately from local inventories. Wilsonart Laminate is manufactured to strict specifications by manufacturers who appreciate the reliability, high performance, and impact resistance of the HPL surface.

HPL
Wilsonart Laminate provides impact and wear resistance to the surface of interior doors. Additionally, AEON Enhanced Performance technology lends added scratch/scuff resistance to the surfaces of Wilsonart premium designs.

LPL and Wood Veneers
Low-pressure or "direct pressure" surfaces feature a resin-treated decor layer applied directly to the substrate of a door, resulting in a more fragile surface (sample below).

Another option, real wood veneers, can be costly and inconsistent from lot to lot, presenting potential delays in installation and problems with finishing. Rare veneers are often hard to source and may be costly.

