



"Durability is Sustainability. The less to replace, the less there is to waste."

Ultrafabrics Sustainability Statement

For over 20 years, Ultrafabrics has been committed to offering products that not only contribute positively to your current lifestyle, but to your future lifestyle as well. The harmony between human and environmental interaction is the nature of our brand, which is why our PVC-free, low-VOC polyurethane products help ensure a sustainable presence indoors and outdoors – today and tomorrow.

Ultrafabrics utilizes efficient manufacturing processes that are based on conservation of raw materials, toxic-free solutions, and minimal dependency on natural resources.

Ultrafabrics products are Greenguard® certified, and with influence from the numerous global markets we serve, our standards have been regimented to meet emissions and environmental criteria mandated by the U.S. EPA, USGBC, EU, and Canadian sustainable standards.

Check out our Eco-Scorecard (at right) for a quick reference to your sustainable specification, and our website for LEED™ credits that contribute towards USGBC projects.

A Superior Alternative to Vinyl

Polyurethane (PU) and polyvinyl chloride (PVC) might sound similar, but they're not. Polyvinyl chloride (PVC) is environmentally indestructible vinyl and can release hydrochloric acid and other toxic compounds when burned.

Vinyl also contains a much higher level of volatile organic compounds (VOCs) – negatively impacting indoor air quality (IAQ). These contaminants cause environmental and health risks which are one of the reasons vinyl is included on the EPA's warning list of materials that contribute to indoor air pollution.

- Greenguard® Certified
- No PVC (Polyvinyl Chloride)
- No PBDEs (Polybrominated Diphenyl Ethers)
- No HFRs (Halogenated Flame Retardants)
- No POPs (Persistent Organic Pollutants)
- Meets the most stringent VOC standards
- Phthalate Free
- No toxic by-products
- Achieves LEED™ Credits
- Over 99% of solvents recaptured and recycled
- ISO 9001 Certified Mill
- Mill uses Liquid Petroleum Gas (LPG) as a primary source of energy. This prevents air pollution that is caused by carbon monoxide/dioxide – known greenhouse gases that contribute to the potential for 'Global Warming.'

Ultraleather™ vs. Genuine Leather

At Ultrafabrics, LLC, our green commitment is multi-faceted. We are very concerned with the preservation of ecosystems and the creatures that rely on and reside in them.

The aesthetics and durability of Ultrafabrics brand products make them a cruelty-free, socially responsible alternative to leather and animal hides. The manufacturing of our synthetic products does not rely on massive farming practices which overuse natural resources and contribute to environmental destruction, resource depletion and human/animal health risks. The process of tanning genuine leather puts a considerable strain on city water treatment plants and involves environmentally harmful chemicals. Ultrafabrics, LLC does not use any of these processes or chemicals in our products.

In addition, as a result of its substantially lighter weight, Ultrafabrics products reduce fuel consumption and drive transportation costs down.

See all the innovative ways we protect the world around us at www.ultrafabricsllc.com

Visit the Healthy Building Network at www.healthybuilding.net for more information on the PVC-free movement.



ULTRA SURFACES. ULTRA RELEVANT.
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