

At Ultrafabrics, we see performance fabrics differently. Based on state-of-theart engineering, we design intelligent, next-generation materials that combine high-performing functionality, comfort, and sustainable innovation.



Available in an extensive range of stylish colors and textures to match any interior design scheme, Ultrafabrics offer enhanced durability and ease of care to withstand regular cleaning and disinfection protocols, maintaining a pristine appearance for years to come.

Manufactured using premium ingredients, our innovative construction allows for high moisture transfer, providing body climate regulation, and ensuring a consistently comfortable seating experience.

- Industry-leading hydrolysis performance for optimal durability
- Resistant to fluids and moisture
- Bleach-cleanable and inherently stain resistant
- Skin-friendly, odorless, and non-allergenic
- Can withstand commonly used cleaners, disinfectants, and frequent cleanings
- SCS Indoor Advantage Gold certified and REACH compliant



Uf Sustainability Without Sacrifice

Ultrafabrics proudly creates sophisticated fabrics that offer a highperforming and sustainable alternative to vinyl, PVC, or leatherbased products. Our innovative materials conserve resources while considering the well-being of both people and the planet.

- Japanese mill is ISO 14001 certified
- Primary materials are locally sourced
- Recover and recycle 98% of all solvents

Material Innovation

We're shaping the future of high-tech materials, where sustainability is built in. Beauty, performance, longevity, sustainability - there's no need to compromise.

All Ultrafabrics branded products in the furniture market now contain a minimum of 50% rapidly renewable and/or recycled ingredients, reaching 2025 goal a year early.

These new ingredients are scalable, plentiful, and maintain our performance standards. Working closely with our partners, we're proud to incorporate the following:

Man-made Cellulosic Fibers

We are the first and only polyurethane material to utilize rapidly renewable TENCEL[™] Modal fibres, which are manufactured using beech wood sourced from sustainable forests.

Sustainable and Recycled Yarns

We've updated 70% of Ultrafabrics brand products to contain recycled polyester and sustainable rayon fibres. Every metre with this blended backcloth will contain approximately 9 recycled plastic bottles.

Biobased and Beyond

In 2019, we introduced our first biobased collection, Volar Bio. This revolutionary product now has a remarkable 66% mix of recycled, rapidly renewable, and biobased content.

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