



Sustainable Product Design

Sustainable practices are ever evolving. We are committed to reducing our environmental impact and enhancing sustainable practices through responsible design, sourcing, and daily business operations.

Products Built to Last

At STORMTECH, we design products to last. Our commitment to timeless style and exceptional quality ensures that our garments withstand the test of time. We use premium materials and rigorous testing to guarantee durability and performance. STORMTECH creates timeless, high-quality products designed to endure and reduce environmental impact. Every item is crafted using premium materials that undergo rigorous quality assurance processes, including extensive lab testing, wear testing, and product safety evaluations. Backed by a five-year warranty, our products reflect our dedication to exceptional workmanship and durability. With our Sustainable Product Care program, we empower customers to maintain and extend the life of their products, combining quality and responsibility for a positive environmental impact.



Product Testing

At STORMTECH, we are dedicated to delivering garments that embody the highest standards of quality, performance, and durability. Our comprehensive Product Quality Assurance program ensures that every product adheres to strict global regulations across North America, Europe, and beyond. We uphold our commitment to quality through rigorous testing and inspection, partnering with accredited labs like Intertek and SGS to ensure durability, safety, and compliance with global standards such as REACH, OEKO-TEX®, and California's Proposition 65. Our products are tested to meet AATCC and ASTM standards, guaranteeing superior performance and reliability. Regular audits and AQL-based inspections at manufacturing facilities further ensure that every product meets our exacting quality and safety requirements.



Product Safety

STORMTECH promises to provide safe, quality products that meet customer's health and safety expectations. All STORMTECH products imported into Canada, USA, Europe, and third-party shipments follow strict adherence to product safety laws and regulations of the jurisdictions in which they are sold. STORMTECH products are in compliance with the Canadian Consumer Product Safety Act (CCPSA), Consumer Product Safety Improvement Act (CPSIA), Federal Hazardous Substances Act (FHSA), California's Proposition 65, Restricted Substance List (RSL), The European Union's General Product Safety Directive.



Product Care

At STORMTECH, we're committed to helping our customers reduce their environmental impact through sustainable product care. By following our guidelines, you can extend the lifespan of your STORMTECH products while significantly minimizing your environmental footprint.

For more information and to view our Product Care Guide, please visit:
<https://stormtechperformance.com/inside-stormtech/compliance/>



PFC's and PFAS Elimination Initiative

STORMTECH has been a leader in eliminating harmful perfluoroalkyl and polyfluoroalkyl substances (PFAS) from its products, reflecting our commitment to environmental and human health. Since launching our first styles in 2018 without the PFC we have transitioned to 100% PFAS-eliminated waterproof and water-repellent materials by 2020, with rigorous testing to ensure compliance with our PFAS Prohibition Policy. As we advance this initiative, we remain dedicated to working closely with our suppliers to deliver safe, sustainable, and high-performance products that meet the expectations of our customers.



Sustainable Packaging

STORMTECH is committed to the Forest Stewardship Council (FSC) of sustainable sourcing of wood-based fibers, cellulosic fabrics, and paper products in a way that addresses the major environmental impacts associated with deforestation and forests degradation.

Since Spring 2022 all products are packaged with sustainable materials including Oxo-biodegradable bags and FSC® certified cartons. All hang tags and packaging materials are also produced using recycled biodegradable inputs.

