



## DYNAMIC TUNABILITY

**XS™** is highly customizable technology achieved through yarn modification. The performance of the fabric is directly impacted by the specialty yarn construction.



**CROSS-SECTION**

**CUSTOMIZABLE**



## POTENTIAL BENEFITS:

- Tunable fabric weight
- Moisture management
- Increased coverage of surface area
- Abrasion performance
- Resiliency
- Control of permeability
- Synergy with additives, topical technologies
- Aesthetic heather and tone-on-tone effects
- Combines well with other performance technologies
- Technology is in the yarn structure

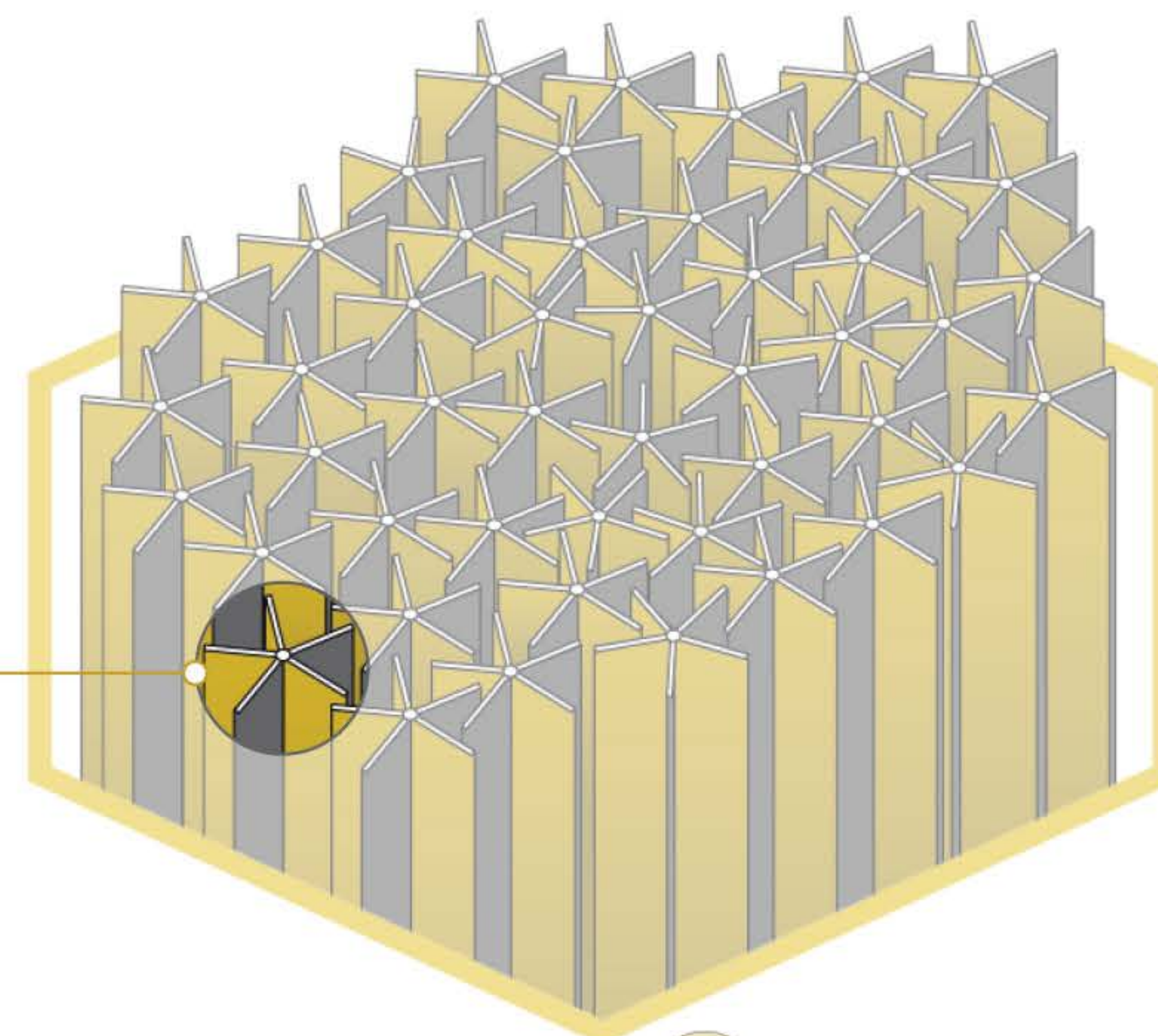
Performance benefits and claims are based on fabric construction.

## AVAILABLE:

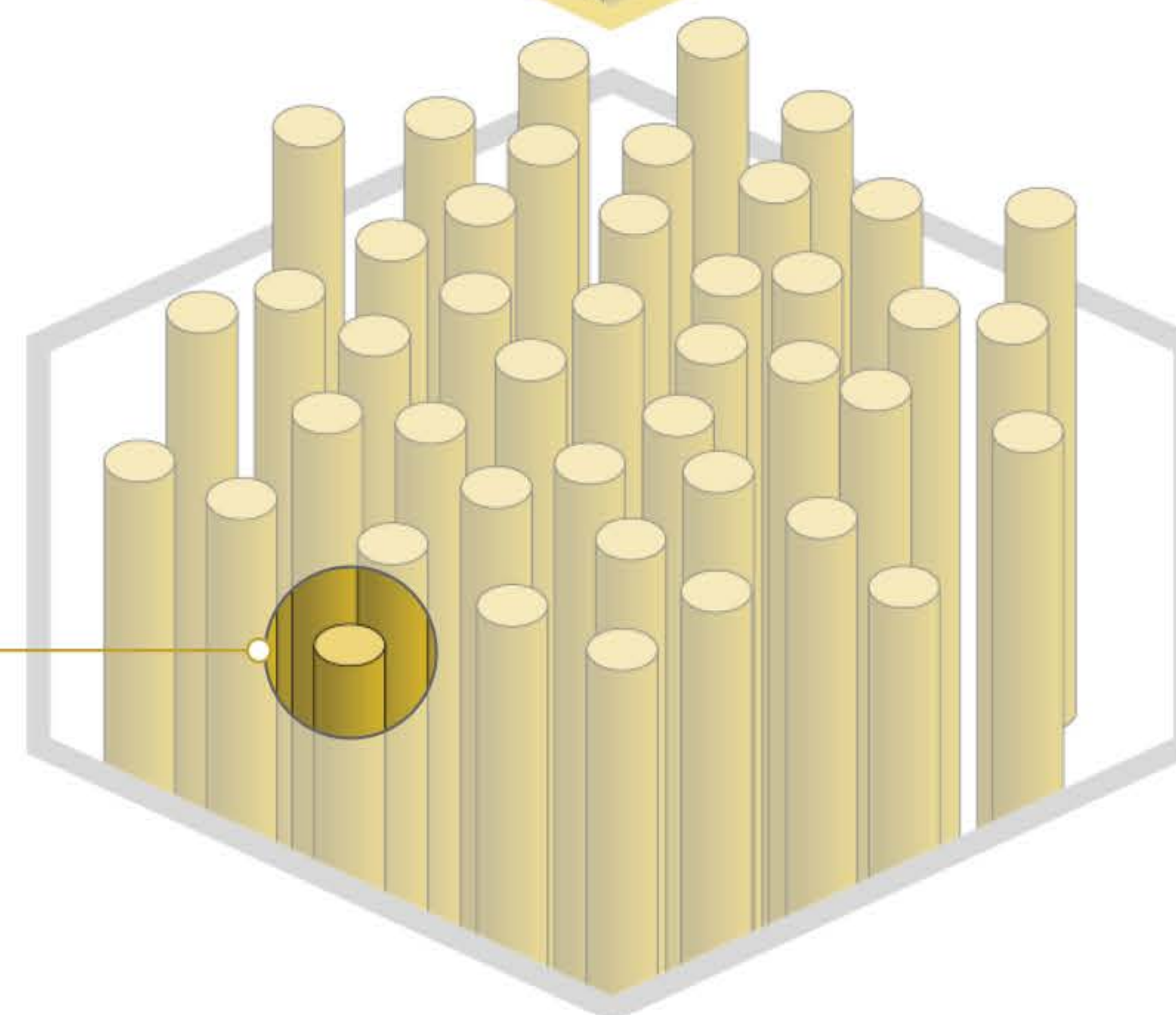
- In select variants to optimize performance and properties
- Limited range of **REPREVE®** variants available
- Available globally

## MODIFIED CROSS-SECTIONS

Added bulk and surface area



## STANDARD FILAMENTS



## END USES:



Apparel



Automotive



Bedding



Flooring



Furnishings



Socks/Hosiery

XS™ is a trademark of Unifi, Inc. and is registered with the U.S. Patent and Trademark Office and with others

