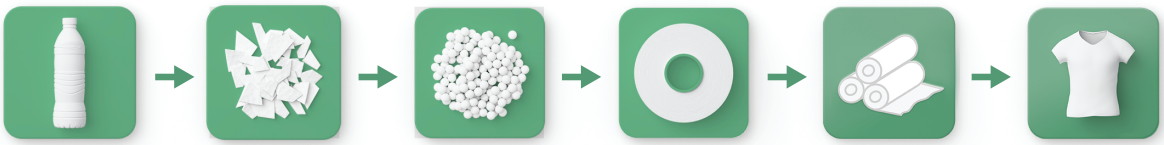


THERMOLITE® is a trademark of The LYCRA Company ©The LYCRA Company

THERMOLITE® EcoMade Fiber Made From 100% Recycled PET Bottles

ENGINEERED FOR LIGHTWEIGHT WARMTH

Fabric made with THERMOLITE® EcoMade technology provides lightweight warmth for all activities. Constructed with functional, insulating hollow fibers that last, THERMOLITE® EcoMade technology can be used in apparel and non-apparel products. And, consumers can feel good about selecting garments engineered with this technology because the fiber is made with 100% recycled resources.

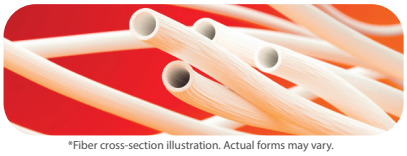


1	2	3	4	5	6
Resources	**Flakes**	**Chips**	**Fiber**	**Fabric**	**Clothes**
PET bottles are collected and cleaned	Bottles are ground into flakes	Flakes are made into chips	Chips are melted and spun into fiber suitable for apparel	Moisture-wicking yarn is woven into fabric	Fabric is tested and certified to ensure the finished garment qualifies for our branding

*Please note, this illustration depicts the process for THERMOLITE® Ecomade fiber made from PET bottles.



Key Attributes	Key Benefits
Lightweight, insulating hollow fibers that trap the heat	Helps keep wearer warm across all types of apparel and insulation garments
Made from 100% Recycled PET bottles	Reduced environmental impact
Recycling process yields fibers with equivalent performance to virgin polymers	Uncompromised performance and durability
Stringent fabric performance testing and certification	Provides quality and in-use performance assurances
Strong brand recognition	Drives consumer purchase interest with high impact and relevance



*Fiber cross-section illustration. Actual forms may vary.

Key Garment Applications



THERMOLITE® EcoMade

The LYCRA Company