



Cool, Smart, Clean and Easy...
The Fiber With Vision



CoolVisions®



revolutionary

CoolVisions™ dyeable polypropylene is a revolutionary new fiber from FiberVisions, one of the world's leading producers of polypropylene staple fibers. Unlike most polypropylene, CoolVisions® fibers are dyeable and feature a vast array of inherent benefits and properties:

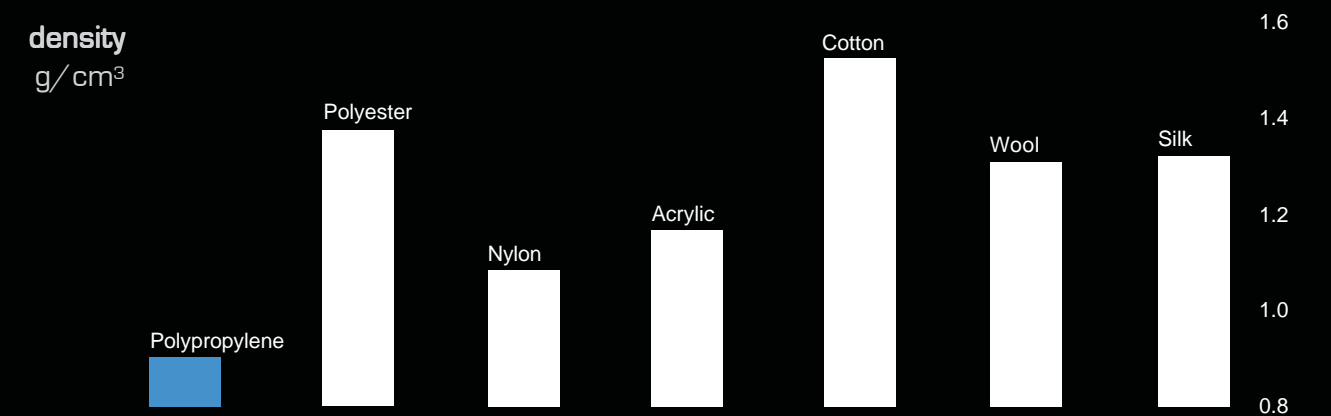
- Lightweight and comfortable
- Cottony soft
- Easy care, easy wear
- Moisture management
- Durable
- Breathable
- Thermally insulating
- Stain resistant
- Environmentally friendly

Lightweight and Comfortable

CoolVisions® polypropylene fibers are among the lightest of all commercial fibers. Increased number of polypropylene fibers per kilogram of fabric offer added value compared to many other fibers.

- Improves coverage for the same weight range
- Equal coverage in lighter weight fabrics for comfortable garments

These fibers are inherently softer for greater comfort. CoolVisions® polypropylene fibers are easy care, easy wear making them perfect for a variety of lifestyles.





Moisture Management

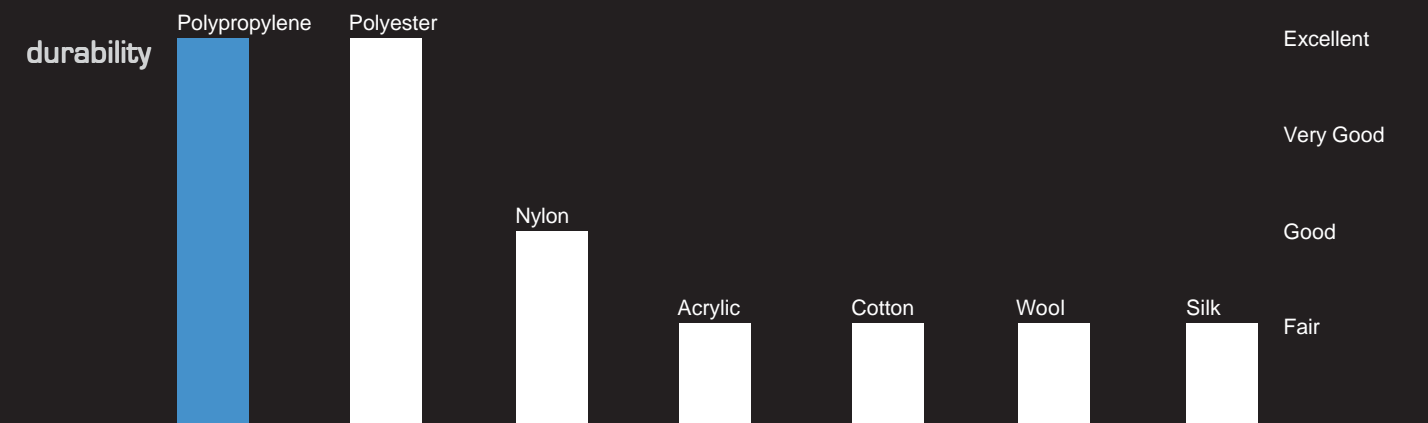
CoolVisions® polypropylene fibers outperform all other fibers in low moisture absorption providing the fastest drying garments in the industry.

Moisture absorption measures the fiber's ability to retain water. A low percentage of moisture regain indicates the ability of the material to remain dry, thereby delivering fabrics for comfort and well being.



Durable

CoolVisions® polypropylene fibers have excellent toughness and abrasion resistance resulting in durable products that wear longer than most other fibers.





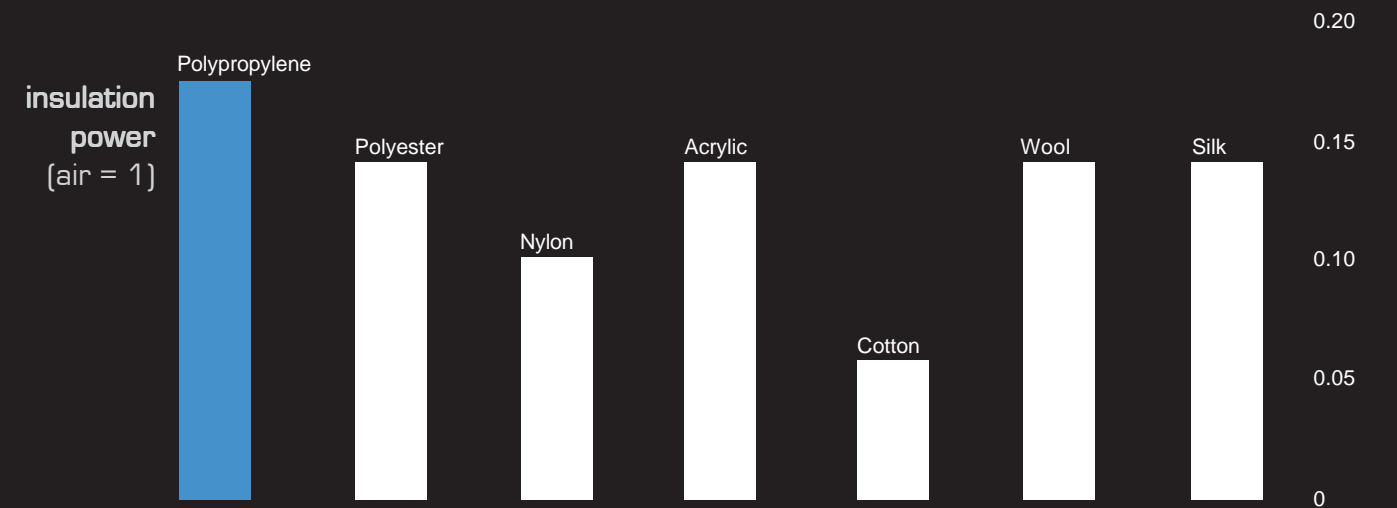
Breathable

CoolVisions® polypropylene fibers move moisture away from the skin in warm or cold weather. When it's hot, moisture is transported to the surface keeping the wearer dry and cool.

Thermally Insulating

CoolVisions® polypropylene fibers provide better insulation than all other fibers.

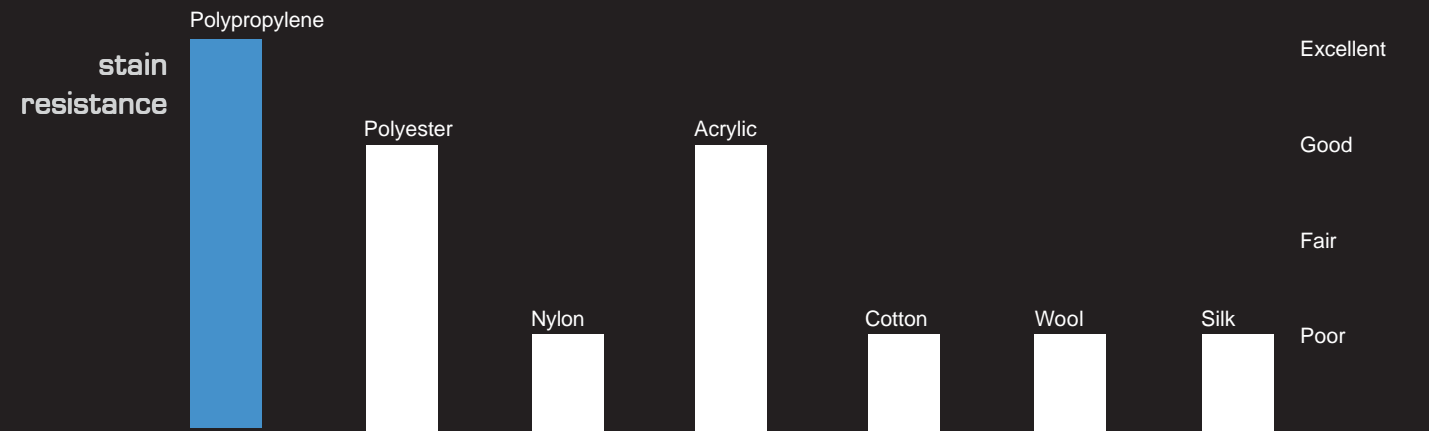
Insulation power is the ability to insulate against heat conduction through the fiber, relative to the insulation power of air. In cold weather, the greater the insulation power, the greater warmth you'll feel in the fabrics.





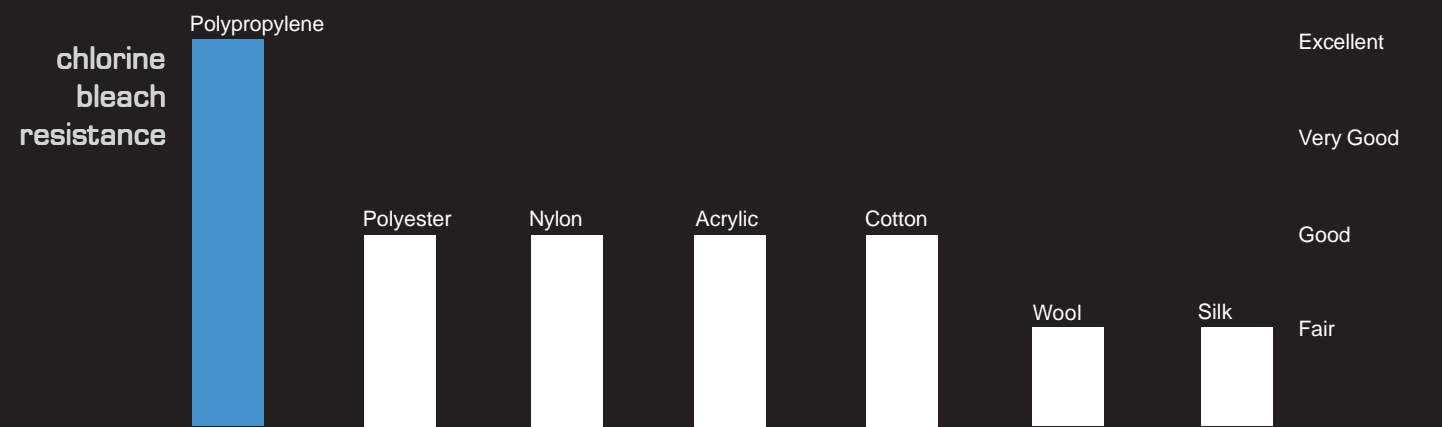
Stain Resistant

Stain resistance is one of the superior advantages of CoolVisions® polypropylene fibers.



Chlorine Bleach Resistant

Bleach and other household cleaning chemicals do not affect CoolVisions® polypropylene fibers.





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www.cool-visions.com



FiberVisions Corporation

3700 Crestwood Parkway
Suite 900
Duluth, GA 30096, U.S.A.
(800) 241-0340

www.cool-visions.com

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