

WE NEED TO UNLEASH A WHOLE NEW ANIMAL.

POLARTEC® FLEECE

The Polartec® Fleece series of fabrics are the reference standard for lightweight warmth and breathability. Polartec® Fleece fabrics have been the primary insulation layer of choice among experienced outdoor enthusiasts for nearly three decades.

This series of fabrics offers unparalleled quality and durability, and is available in four weights to provide a range of insulation levels:

- Polartec® Micro (light weight and extra softness)
- Polartec® 100 Series (light weight)
- Polartec® 200 Series (mid weight)
- Polartec® 300 Series (heavy weight)

Ideal Uses: Polartec® Fleece fabrics are ideal for pants, jackets, sweaters, blankets and accessories. Our proprietary finishing techniques ensure long lasting, high quality fabrics for a wide range of cool weather applications

HOW DOES IT WORK?

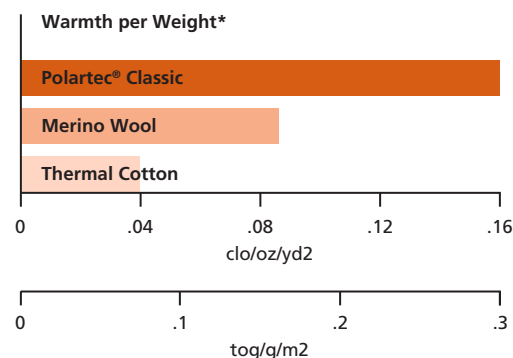
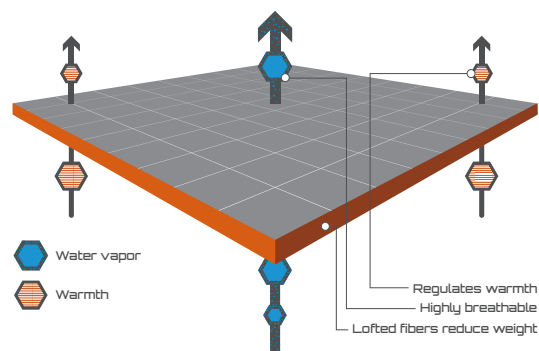
The 100% polyester velour construction creates air pockets that trap air and retain body heat. Unlike less expensive fleece fabrics, Polartec® Fleece products maintain their insulating ability and non-pilling appearance after repeated laundering. These fabrics are available in a range of weights to provide the right level of insulation for most outdoor activities.

- Polartec® Micro fabric is the lightest weight available and provides an extra soft hand.
- Polartec® 100 Series weight fabric is ideal for a warm first layer or lightweight sweater.
- Polartec® 200 Series weight fabric provides outstanding warmth and versatility.
- Polartec® 300 Series weight fabric is the heaviest and provides a warm thermal layer for very cold outdoor activities.

The Polartec® Fleece line includes over 90 styles of fabrics available in hundreds of colors, textures, and finishes. Many styles are also available with a water repellent surface that sheds rain and snow. The Polartec® Fleece line provides not only outstanding warmth without weight, but are breathable and durable, dry quickly, and are great styling options for virtually every end use.

OPTIMAL WARMTH

- Warmth without weight
- Highly breathable
- Pill resistant
- Fast drying
- Durable
- Easy care



Thermal Transmittance/Insulation Test:
The test is conducted on a Reeves Thermal tester, S/N 1623.
Insulation property is measured in clo/tog values. The higher the clo/tog value, the greater the insulation properties.

FLEECE

TECHNICAL HIGHLIGHTS

- Provides warmth without the weight and bulk of traditional insulating fabrics
- Highly breathable to provide comfort in all activities; does not restrict the movement of moisture vapor
- Durable; will resist pilling and outlast other fleece fabrics
- Dries quickly to minimize heat loss
- Easy care

POLARTEC® FLEECE

This series of fabrics offers unparalleled quality and durability, and is available in four weights to provide a range of insulation levels:

- Polartec® Classic Micro (light weight and extra softness)
- Polartec® Classic 100 (light weight)
- Polartec® Classic 200 (mid weight)
- Polartec® Classic 300 (heavy weight)

A vertical strip on the right side of the page showing a microscopic view of orange-colored fleece fibers, with the word "FLEECE" written vertically in white capital letters over it.

FLEECE