



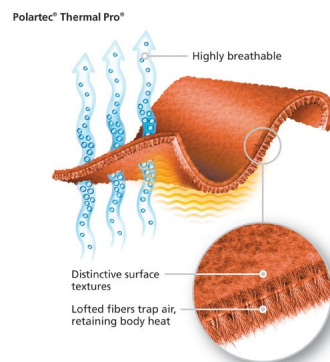
## Polartec® Thermal Pro®

Polartec® Thermal Pro® is the most technologically advanced and visually knit belonging to the group of Polartec® thermal insulation properties .

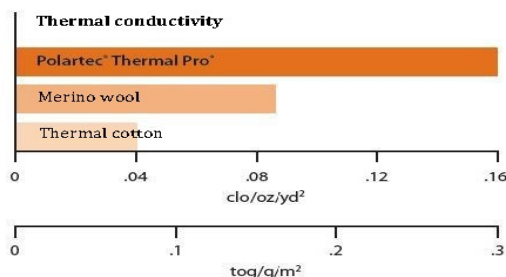
Available in a wide variety of unique textures and designs, often to improve material properties , knit Polartec® Thermal Pro® possibilities are limitless design clothes for all applications. New versions referred to as "high loft" achieve the highest heat factor on the weight , of materials produced so far by Polartec . Other versions have the look of traditional wool , while retaining all the advantages of a synthetic knit . Polartec® Thermal Pro® the most diverse group of knitted fabrics Polartec® type.

### How does it work?

Made of 100 % polyester velor surfaces of the structure or lamb create air pockets , maintaining body temperature and provide a sense of comfort and low weight . These fabrics also offer excellent breathability and dry extremely quickly . Many styles are available with waterproof finish fabric, which does not absorb rain or snow. Wide selection of weights , thermal insulation levels , textures available in the group of Polartec® Thermal Pro® , allows to choose materials suitable for a wide range of outdoor sports . Materials of this type are the pinnacle of knitted fabrics.



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Thermal conductivity / The thermal insulation test conducted by the tester Reeves Thermal S/N 1623. Heat insulation properties are in the units clo/tog. The higher the value of clo/tog is, the better thermal properties are.

### Technical details:

- Unique textures and patterns provide huge opportunities stylistic
- Provides excellent thermal insulation and low weight knitwear
- Excellent breathing, providing comfort in all conditions; It does not restrict flow of moisture in vapor form
- Waterproof knitted surface does not absorb rain or snow
- Dries quickly to minimize heat loss
- Suitable for washing machines
- Universal ; suitable for different activities