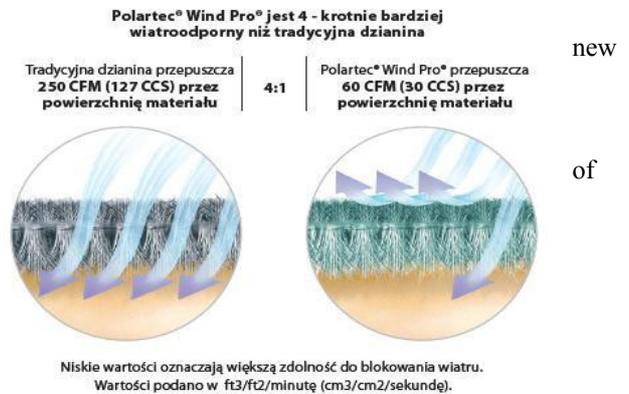


Polartec® Wind Pro®



Materials **Polartec® Wind Pro®** perfectly breathe while being 4 times more windproof than traditional fabric. This "extra fabric" covers a very wide range of conditions, seeing as the outer layer and the insulating layer and at the same time offering exceptional durability. This versatile material can be worn throughout the year, while any forms activity.

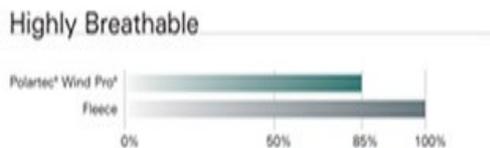
Application: windproof connection, good insulation and breathability provides maximum comfort during the manifold activities. Polartec® Wind Pro® materials are ideal for technical clothing.



How does it work?

Suitable yarn and very dense design of the material significantly reduces the effect of hypothermia wind, which is the weakest point in the traditional knitwear. Proven its effectiveness both in the laboratory and field tests. Polartec® Wind Pro® blocks 4 times more wind than traditional fabric. Waterproof outer surface does not absorb rain or snow. The inner layer material having a velor appearance or lamb effectively stores the air, providing a high ratio of thermal insulation to weight. Both surfaces of the material are finished in such a way as to ensure maximum stability and lack of pilling effect. Insulating properties and appearance do not change even after prolonged use and repeated washings. Polartec® Wind Pro® because it does not contain a membrane, it is also highly breathable. It has 85% of the breathability of traditional knitwear, protecting the user from overheating.

Technical details:



- 4 times more windproof than traditional knit, well-hypothermia reduces the effect of wind;
- Provides excellent thermal insulation and low weight knitwear;
- Excellent breathing, providing comfort in all conditions, does not restrict the flow of moisture in the form of steam;

- Waterproof surface does not absorb rain or snow;
- long life-span is superior to other similar knitted fabrics;
- Suitable for washing machines;
- Versatile, suitable for different types of activity.