

# CAMPOS®

Stretch knitted fabric.



## THERMOCHROMIC

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The thermochromic finish is heat-sensitive, meaning it reacts to changes in temperature by changing colour.

One part of the fabric contains thermochromic pigments that respond to heat stimuli and change colour based on the temperature to which they are exposed. For example, if the user's body temperature does not exceed 37.5°C, the fabric remains unchanged. But if it surpasses this threshold, the colour changes—producing an immediate visual alert.

This colour change is reversible—the colour returns to its original state when the temperature goes back to normal levels.

The application is durable and retains its thermochromic properties over time.

This treatment not only adds an attractive and dynamic aesthetic, but it also enhances the user experience by providing visual feedback on temperature conditions.



## TREATMENT PROPERTIES

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- Temperature control
- Thermoregulating



Thermoregulating