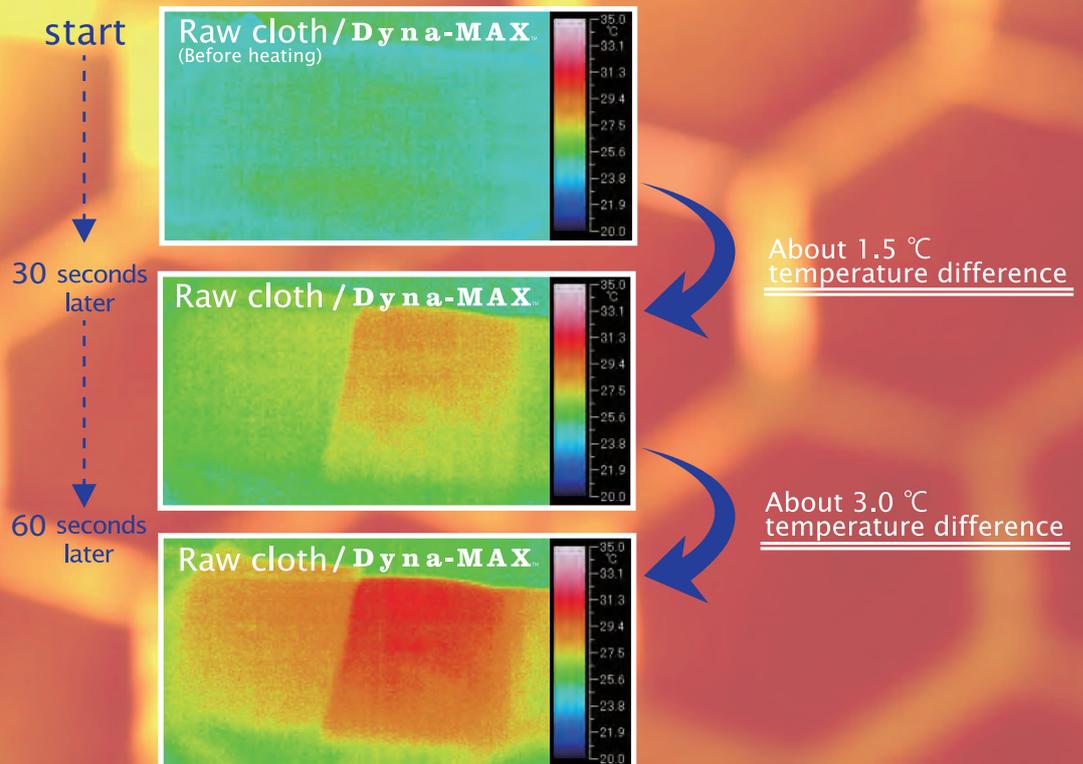
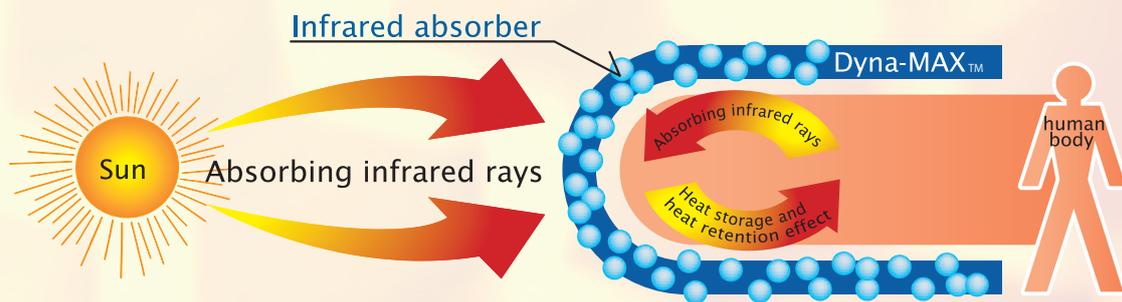


Comfortable heat storage and heat retention fabric

Dyna-MAX™

A heat storage and heat retention fabric that enhances the heat retention effect by absorbing infrared rays and converting them into heat with a special infrared absorber.

The mechanism of excellent heat storage and heat retention effect!



* Evaluation method: Measure the change in fabric temperature during light irradiation with a ref lamp (500w) with a thermograph (Thermograph data is for a representative sample, and not a guarantee value).

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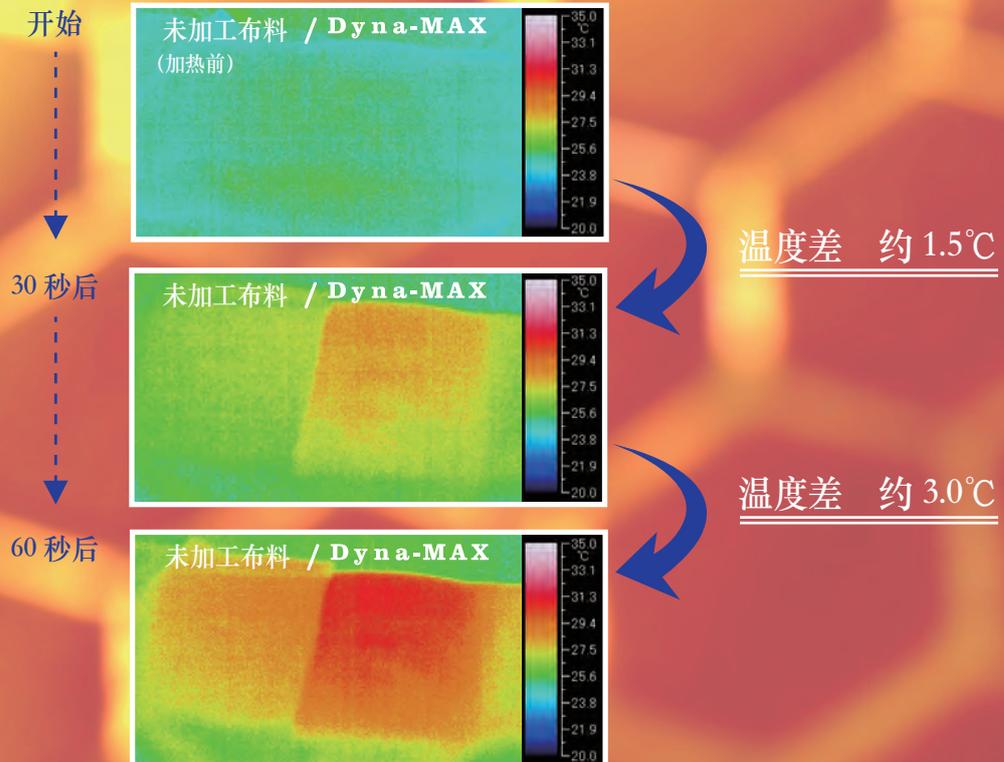
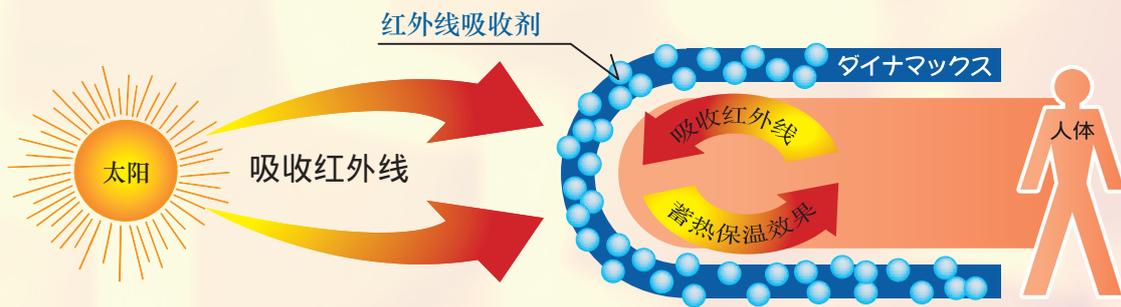
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舒适蓄热保温织物

Dyna-MAX™

这是一种蓄热保温材料，由特殊的红外线吸收剂负责吸收红外线并转化为热，从而提高了保温效果。

机理 / 发挥出色的蓄热保温效果!



※评价方法：用反光灯（500W）照射布料，用温度记录器测定此时的布料温度变化。
（温度记录器数据来自代表性样品，并非保证值）

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