KODENSHI®
Far-Infrared Temperature Regulation
KODENSHI® is a ceramic fiber gives you a higher state of comfort by absorbing the natural far-infrared rays radiating from your own body.

KODENSHI® materials are made from a proprietary technology that uniformly embeds fine-grained ceramics into a fiber. The fibers drastically improves the absorbance and reflection of far-infrared rays that make up our body temperature, thus heating up the cloth efficiently to maintain warmth when it is cold and maintenance of a comfortable temperature when it is hot.

KODENSHI® fabric’s unique temperature regulation technology provide maximum comfort all year round.

* KODENSHI® is a registered trademark of Firbest Co., Ltd
01 Functional Durability

Finely grained ceramics are uniformly incorporated into the fiber using a proprietary technology, thus allowing the features and functions to be maintained even after numerous washes.

02 Comfortable Heat Generation

KODENSHI® materials keep the body warm by using the natural heat from the body, which means that the material will adjust its temperature according to your own body temperature. This mechanism enables the fabric to heat up when it is cold and cool off when it is hot.

03 Comfort After Perspiration

By absorbing body heat to warm the fabric, the material also dries quickly and serves to protect the body from chills often associated with sweat retention in a garment.