Iceberg Cap

A children's cap that combines sun protection with cooling comfort.

Perceptible Design for Children Skin Protection

Parents often face a dilemma when preparing sun protective gear for their children during summer outings. They worry about the harsh sun damaging their little one's tender skin, yet they also want to avoid protective gear that is overbearing and restrictive. The Iceberg Cap offers an optimal solution. Featuring a fun and intuitive UV indicator that visually reminds parents of kids' UV exposure for timely protection, and combined with exceptional cooling and moisture-wicking features, the cap makes every outing a comfortable and carefree trip.

Visible Sun
Protection Barrier

The cap incorporates an innovative UV indicator into the brim. Utilizing microcapsule technology, the UV indicator contains UV-sensitive color-changing materials that dynamically change color with UV intensity. This allows parents to gauge their children's UV exposure level at a glance and take timely protective action.

Visible Sun Protection Barrier

The anti-UV transparent brim design offers clearer visibility than ordinary UV-resistant brims without sacrificing protection (UPF 590+), allowing children to explore the outdoors more freely.

UVC

UVC

Triple Cooling Technologies, Relief from Summer Heat

The sweatband integrates cooling ice silk fabric with a contact cool feeling coefficient of 0.24, ensuring children are cool and comfortable during outdoor activities. The high-quality polyester fabric helps wick moisture away. The semi-dome design, paired with breathable mesh panels, further reduces heat buildup on the head. All these meticulous details provide a cool and comfortable wearing experience.

Eco-friendly Materials for Sustainability

The cap body is crafted from high-quality recycled polyester fabric, reducing energy consumption and carbon footprint.
The decorative particles inside the cap's brand emblem are made from recycled plastic bottles, transforming an environmental commitment into a distinctive brand visual.