



www.singtex.com
SINGTEX®

SINGTEX® **STORMEGA™**

Next Generation Softshell

PATENTED 3D DESIGN

Anti-microfiber
construction

Function + Style

Inspired by human biology,
air pockets capture body heat.

Anti-microplastic
Construction

SINGTEX® **STORMEGA™**

Making the Oceans of Tomorrow Cleaner Today

STORMEGA™ was born out of the necessity to stop further environmental degradation. Everyday our oceans are being polluted due to human activity, including the shedding of microplastics from clothing made from synthetic materials like polyester during wearing and washing.

Protecting the environment through textile innovation, STORMEGA™ clamps traditionally exposed fleece between two tightly woven pieces of fabric to prevent microfiber loss.

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STORMEGA™ is a new patented technology of softshell and air layer combination that creates a unique singlelayer woven fabric. The densely woven fabric provides durability and water resistance, and the 3D hollow layer captures body heat.

Light in weight, STORMEGA™ provides just the right balance between breathability and wind resistance.

☐ **UPGRADEABLE TO S.Café® PATENTED TECHNOLOGY**

☐ **CUSTOMIZABLE PATTERN**

Different geometrical shapes tailored to your needs.

WOVEN ONE LAYER THREE DIMENSIONS

Pass rain test

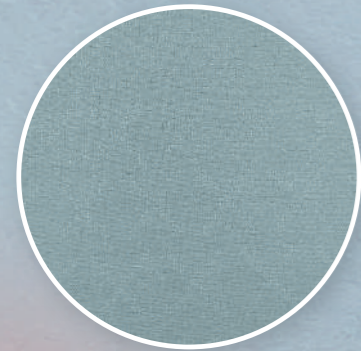
AATCC 35-Water Resistance
Apparels enjoy low import tariffs
in the United States

Wind resistant

CFM<20, ft3/ft2/min,
by ASTM D737

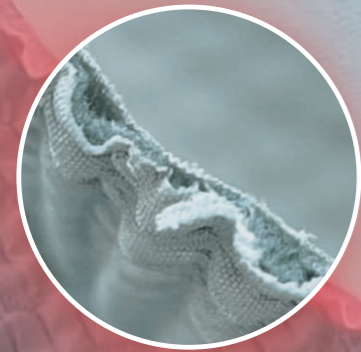
Breathability

Stretchable and delicate touch



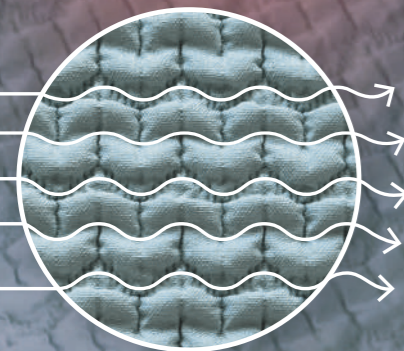
SURFACE WEAVER

PFAS/PFCs-FREE DWR



STUFFER

Warm air reserve layer



TECHNICAL BINDING

The fjord-like 3D surface acts as a wind tunnel to maintain body surface airflow



LESS MICROFIBER LOSS

Designed to minimize microfiber loss.



SOFT LIKE KNITTED

Looks like woven, feels like knit.



WIND RESISTANT

Balanced breathability and wind resistance.



WATER RESISTANT

Durable water repellent, passes rain test standard.



MODERATE STRETCH

Designed for mobility.



BREATHABLE

Dissipates excess heat.



LESS CARBON FOOTPRINT

Less energy consumption in production.
No lamination and bonding process.



DURABLE

Washing machine friendly.
No risk of delamination.

SW-80465SC0-4

50% Recycle S.Café Polyester
46% Recycle Polyester
Width: 55" Weight: 332gm/m²±5%



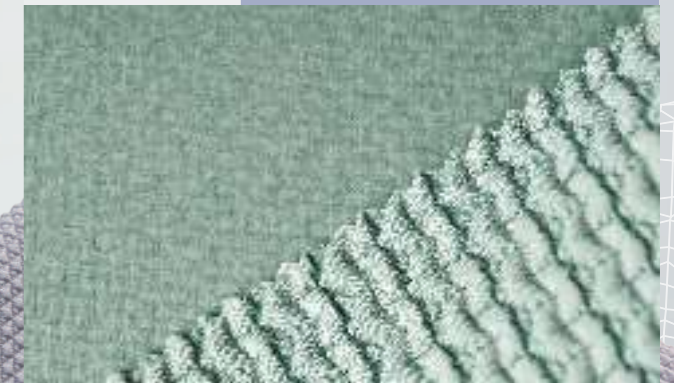
SW-80497C0-4

96% Recycle Polyester 4% Spandex
Width: 58" Weight: 333gm/m²±5%



SW-80438C0-4

96% Recycle Polyester 4% Spandex
Width: 56" Weight: 311gm/m²±5%



SW-80433C0-4

96% Recycle Polyester 4% Spandex
Width: 57" Weight: 313gm/m²±5%

