

TECHNICAL LIBRARY / SAMPLE REFERENCE

Shengchao Fabric Collection 2026

A sourcing overview of current fabric directions for apparel and selected home-textile programs.

DOCUMENT PURPOSE

Use this overview to identify a starting material direction. Availability, composition, construction, GSM, width, MOQ, color, finish and documentation are confirmed against each selected item.

Prepared for fabric sourcing and project discussion

This reference does not constitute a certificate, test report, product warranty or final order specification.

Working Guide

Application Directions

Fabric selection starts with the finished product and expected use.

- Sportswear and yoga: stretch, recovery, opacity and moisture management.
- Swimwear: recovery, wet opacity and color performance under exposure.
- Underwear and T-shirts: softness, breathability and dimensional stability.
- School and work uniforms: durability, care, shade consistency and comfort.
- Linings and home textiles: drape, usable width, surface and compatibility.

Selection Routes

Projects can begin from a current reference, a physical benchmark or a custom brief.

- Application usage and garment construction.
- Performance or functional requirements.
- Material type and target composition.
- Surface direction: solid dye, print, texture or finishing effect.

Inquiry Information

Include the following details so the team can confirm suitable items and sampling steps.

- End use and reference fabric or garment.
- Composition, construction, target GSM and usable width.
- Color or artwork, finish and performance requirements.
- Sample quantity, bulk quantity, destination and delivery target.

Reference Matrix

Use this page as a discussion record. Add the applicable project values and obtain confirmation before sampling or bulk production.

Direction	Typical discussion points
Stretch knits	Recovery, GSM, opacity, touch, pilling
Printed fabrics	Base fabric, repeat, scale, color, strike-off
Uniform fabrics	Abrasion, shade, care, recurring orders
Linings	Drape, friction, static, shell compatibility

Important Note

Textile behavior varies with fiber, construction, dyeing, finishing, conditioning and test method. Final specifications, tolerances, documents and commercial terms must be confirmed for the selected item and order.