

Custom Shorts & Resortwear

Beach Shorts | Surf / Board Shorts | Casual Shorts
Polo Shirts | T-Shirts

Pattern-maker-led OEM, ODM and FOB development
for brands, importers, wholesalers and sourcing teams.

B2B MADE-TO-ORDER INQUIRIES ONLY

2026 PRODUCT DEVELOPMENT CATALOG

WhatsApp +86 138 2242 8127 | jinfengtuapparel.com



AI-GENERATED CONCEPT VISUAL — NOT A PHYSICAL SAMPLE OR PRODUCTION RECORD

Built around your brief

Fit, fabric, pocket, print, trim and branding are reviewed
against one buyer brief.

One coordinated brief, five product directions



Beach Shorts

Elastic- or hybrid-waist directions for printed and solid programs.



Board Shorts

Fixed- or hybrid-waist briefs with stretch, pocket and panel options.



Casual Shorts

Lifestyle fits with solid, striped, printed or panelled options.



Polo Shirts

Pique, jersey or terry-knit options with custom collar details.



T-Shirts

Jersey directions with print, trim or panel development.

AI-GENERATED CONCEPT VISUALS — NOT PHYSICAL SAMPLES OR PRODUCTION RECORDS

Send a reference, sketch, sample or Tech Pack

We review the product block, measurements, fabric, trims, print placement and finishing against the target market and project brief.

Beach shorts developed around fit, fabric and print

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Core design choices

- Elastic, fixed or hybrid waistband
- All-over print, engineered panel print or solid color
- Side pockets, back pocket and optional mesh lining
- Rise, outseam and leg opening confirmed against the buyer's fit brief

Typical shell directions

- 100% polyester woven: reference range 95-125 GSM
- 92% polyester / 8% elastane: reference range 125-145 GSM
- Recycled-content or quick-dry requirements are reviewed after fabric selection; no performance result is implied

Fixed-waist surf and board shorts developed from the buyer's brief

Project-specific construction review

- Fixed waist, drawcord, fly and waistband closure options
- Two-way or four-way stretch-woven directions, subject to fabric selection
- Side-seam, gusset and hem construction reviewed for the intended use
- Back, side, zipper and sew-in pocket options
- Print scale and panel placement reviewed before sampling

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Reference shell

Illustrative sourcing range: 88-92% polyester or nylon / 8-12% elastane, typically 125-170 GSM. Final values depend on the selected fabric.

Casual shorts use the same pattern-development workflow

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Lifestyle product directions

- Elastic, hybrid or tailored waistband
 - Slash, welt, patch or zipper pocket options
 - Solid, stripe, print or color-blocked programs
 - Relaxed resort fit or cleaner everyday silhouette
 - Lightweight woven, peach-finish woven or cotton-nylon blend
- directions

Pattern-led fit control

Waist, hip ease, rise, outseam, leg opening and pocket position can be revised through sampling against the project points of measure.

Six shorts blocks for different briefs and end uses



Volley / elastic waist
Pull-on block for beach- or swim-shorts briefs.



Fixed-waist board short
Fixed waist with buyer-defined fly, closure and panels.



Hybrid waistband
Drawcord comfort with a more structured shell.



Tailored walkshort
Fixed waist, clean side panels and a casual fit.



Curved-hem resort short
Shorter inseam, bound hem and relaxed volume.



Utility panel short
Panel-led construction with buyer-defined pockets.

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Polo shirts shaped by fabric, collar and color blocking



Custom options

- Pique, jersey or terry knit
- Placket, open collar or half-zip neckline
- Regular, relaxed or resort fit
- Embroidery, print and contrast panels

Typical fabric

Illustrative range: pique or jersey, typically 160-230 GSM. Final composition, weight and hand feel follow fabric selection.

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T-shirts can align with the wider color and trim program

Development directions

- Crew neck, V-neck or project-specific neckline and panel construction
- Standard, raglan or panelled sleeve construction
- Regular, relaxed or oversized fit
- Screen print, digital print, transfer or embroidery
- Shared trims and color palette with shorts or polo-shirt programs

Typical fabric

Illustrative range: cotton jersey, cotton-elastane, polyester jersey or recycled-blend directions, typically 140-240 GSM. Final values follow fabric selection.



AI-GENERATED CONCEPT VISUALS — NOT PHYSICAL SAMPLES OR PRODUCTION RECORDS

Review print, placement and branding before sampling



Botanical placement direction



Micro all-over print



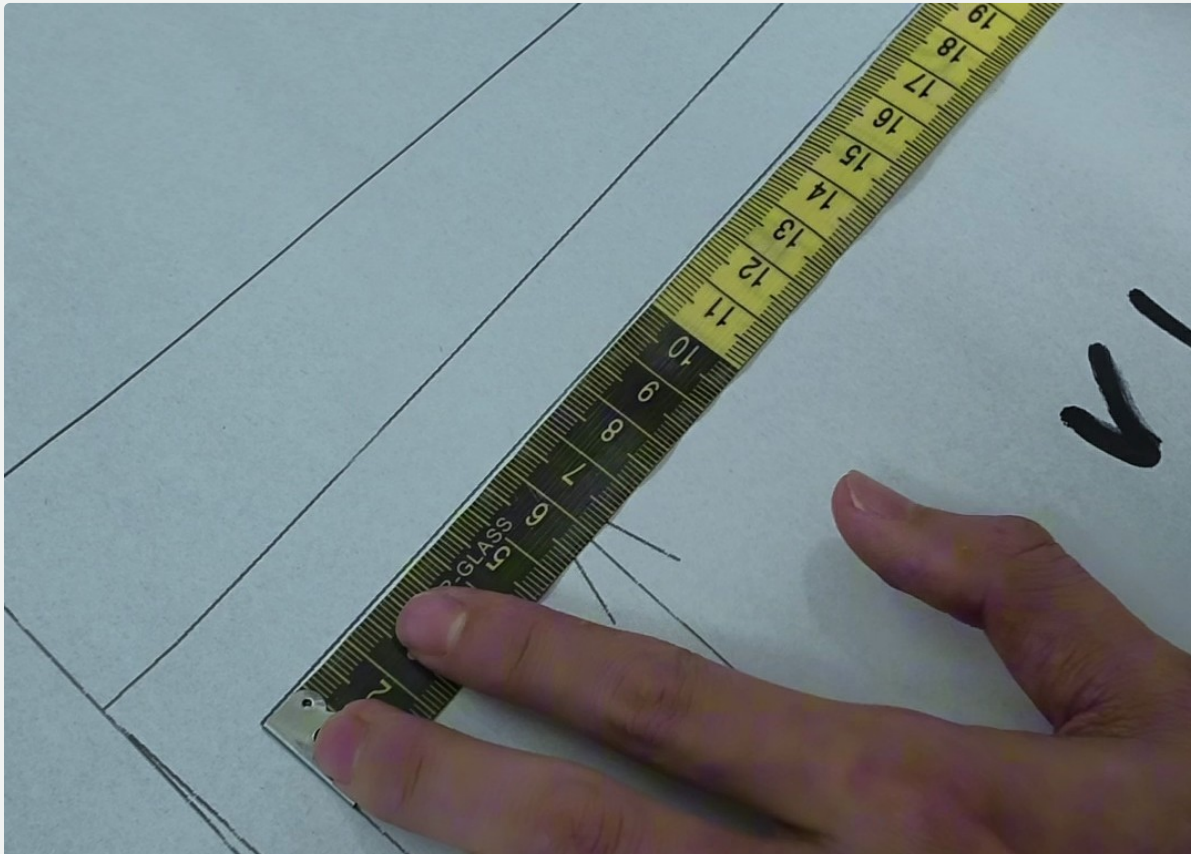
Stripe and panel alignment

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Artwork review before sampling

Review repeat size, scale, seam and panel placement, color separations, logo size, embroidery position, woven labels and heat-transfer branding against the artwork and pattern pieces.

Pattern development follows the buyer's fit brief



RECORDED PATTERN-REVIEW STEP — NOT PROOF OF FINAL FIT, CUSTOMER APPROVAL OR PRODUCTION APPROVAL

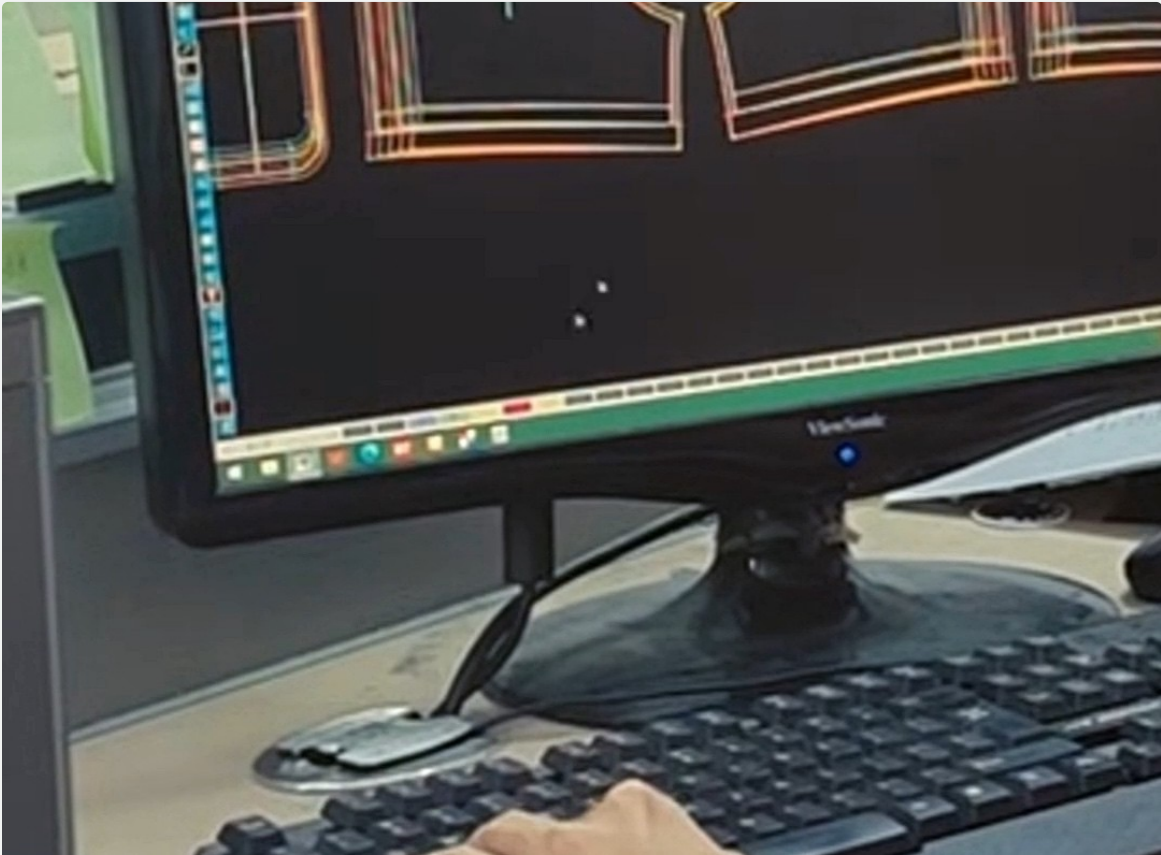
What can be adjusted

- Waist, rise, hip ease, outseam and leg opening
- Pocket position, dimensions, opening and internal construction
- Waistband, fly, lining, gusset, panel and seam construction
- Polo-shirt collar, placket, chest, shoulder and sleeve balance
- T-shirt neckline, body width, body length and sleeve shape

Development input

A photo, sketch, physical sample or Tech Pack can support a pattern-development brief. Final measurements, grading, construction and tolerances require project review.

Pattern and cutting are visible development steps



PROJECT-LEVEL DEVELOPMENT STILL — NOT A CONTINUOUS SINGLE-GARMENT PRODUCTION RECORD

Jiangmen development support

Jinfengtu coordinates overseas inquiries and development briefs. Production work is assigned through a separately registered production partner. Contracting, payment, invoicing and production roles are confirmed in writing for each order.



RECORDED CUTTING STEP — NOT PROOF OF CAPACITY, QC APPROVAL OR DELIVERY PERFORMANCE

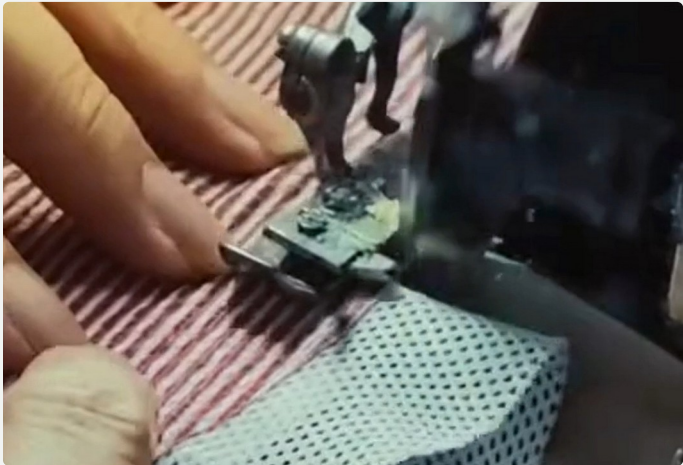
Fabric cutting

This still shows a recorded cutting step. Pattern placement and cut-component direction require confirmation against the selected material and sample brief.

Construction and measurement checks guide sample review

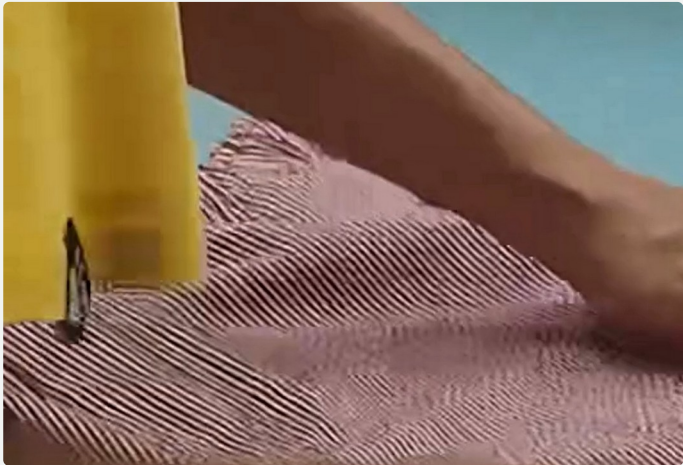
The recorded stills show specific sewing, internal-construction and measurement steps during sample development. They do not establish a whole-lot pass, capacity, delivery performance or customer approval.

SAMPLE-DEVELOPMENT AND IN-PROCESS REVIEW ONLY — NOT EVIDENCE OF WHOLE-LOT PASS, CAPACITY OR DELIVERY PERFORMANCE



Sewing / overlock

Review the seam and sewing method against the selected fabric and intended use.



Visible internal construction

Review visible pocket, waistband and seam construction against the sample brief.



In-process measurement

Use buyer-supplied points of measure, measuring methods and tolerances for sample review.

Review pocket access, placement and test requirements



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PHYSICAL PRODUCT REFERENCE — VISIBLE ACCESS AND PLACEMENT ONLY

Placement

Side, front-side or back placement, subject to pattern review

Format

Sew-in or removable pouch direction, subject to component sourcing

Intended contents

Confirm item dimensions and unit in the buyer brief

Validation

Confirm component, seam construction and required test method per project

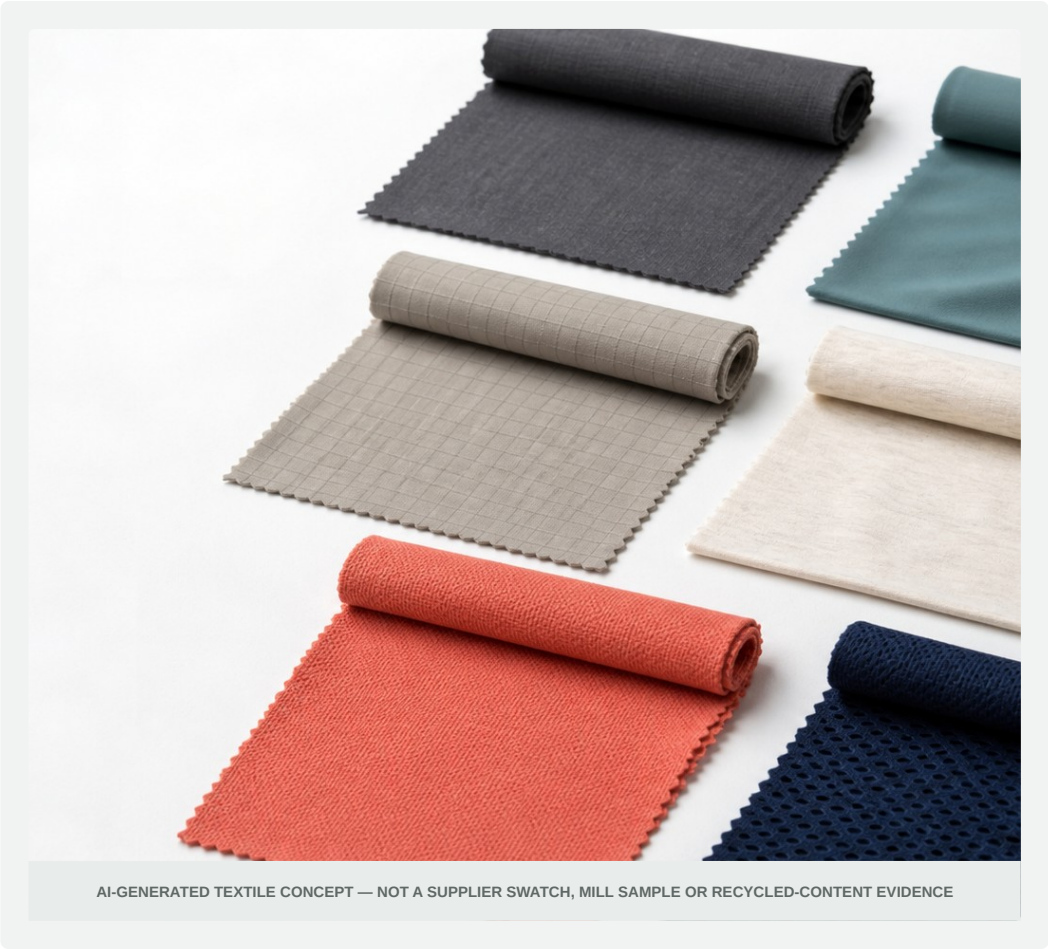
Evidence boundary: the physical reference supports visible pocket access and placement only. It does not establish leak resistance, immersion depth or duration, device protection, or waterproof performance of the shorts shell.

Recycled-material directions for sourcing review

Material direction	Illustrative composition	GSM range	Possible application
Recycled woven	100% recycled polyester	105-130	Beach / casual shorts
Recycled stretch	90-92% rPET / 8-10% elastane	125-155	Board / surf shorts
Recycled nylon stretch	88-92% recycled nylon / 8-12% elastane	130-175	Hybrid shorts
Recycled pique	100% recycled polyester	170-210	Polo shirts
Recycled jersey	60% recycled cotton / 40% recycled polyester	180-240	T-shirts
Recycled mesh	100% recycled polyester	75-100	Shorts lining

Documentation boundary

Reference only. Supplier availability, final composition, recycled-content claim, mill documents and any requested certification are confirmed after fabric selection. No certification or availability is implied.



AI-GENERATED TEXTILE CONCEPT — NOT A SUPPLIER SWATCH, MILL SAMPLE OR RECYCLED-CONTENT EVIDENCE

Reference material options by product category

Product	Material option	Reference composition	Typical GSM	Development note
Beach shorts	Lightweight woven	100% polyester	95-125	Print or solid shell
Board shorts	Stretch woven	88-92% polyester or nylon / 8-12% elastane	125-170	2-way or 4-way stretch
Casual shorts	Peach-finish / utility woven	100% polyester or cotton-nylon blend	110-210	Hand feel drives final weight
Polo shirts	Pique / jersey	100% cotton, 95/5 cotton-elastane or polyester	160-230	Review collar and placket with selected fabric
T-shirts	Single jersey / performance jersey	Cotton, cotton-elastane, polyester or recycled blend	140-240	Fit and print method affect selection
Lining	Breathable mesh	100% polyester or recycled polyester	70-100	Optional for selected shorts

Reference only. Confirm final fiber content, GSM (g/m²) and construction against the selected swatch and project specification. Any required test report or certification must be agreed and verified separately.

Illustrative adult shorts size grid

Measurement (cm)	S	M	L	XL	XXL
Indicative body-waist range	74-78	79-83	84-88	89-94	95-101
Garment hip	104	108	112	116	120
Outseam	42	43	44	45	46
Inseam	16	16.5	17	17.5	18
Half leg opening	30	31	32	33	34

Use for initial discussion only

These figures are not a sampling or production specification. Confirm the base style, point-of-measure definitions, full or half measurements, measuring method, tolerance and grading rule in the project Tech Pack. Fixed-waist, elastic-waist and board-shorts blocks require separate review.

Illustrative adult polo-shirt and T-shirt size grid

Measurement (cm)	S	M	L	XL	XXL
Indicative body-chest range	88-94	95-100	101-106	107-112	113-120
Garment half chest	51	54	57	60	63
Body length	68	70	72	74	76
Shoulder width	43	45	47	49	51
Short sleeve length	21	22	23	24	25

Style-specific measurement review

These figures are not a sampling or production specification. Confirm the base style, points of measure, measuring method, tolerance and grading rule in the project Tech Pack. Polo shirts and T-shirts use separate fit blocks.

From buyer brief to sample review

01	Brief	Buyer type, target market, product, quantity and requested target date
02	Material	Composition, GSM, stretch, hand feel, color and trims
03	Pattern	Point-of-measure chart, paper pattern or CAD file, and grading plan
04	Sample	Fit and construction review, followed by project-specific revisions
05	Buyer gate	Confirm the sample, artwork, packing requirements and next production step

Submit one
B2B RFQ

Include:

- Buyer type / market
- Product and styles
- Quantity per style / color
- Size split
- Fabric / print / pocket brief
- Packing / test needs
- Requested target date
- Tech Pack / reference

MOQ, price, sample scope and lead time are confirmed after the brief is reviewed.

Start your next shorts or resortwear project

Project-specific pattern and product-development review for custom beach shorts, board shorts, casual shorts, polo shirts and T-shirts.

B2B MADE-TO-ORDER INQUIRIES ONLY

Website

jinfengtuapparel.com

Email

ntgf@ntgfwear.com

WhatsApp

[+86 138 2242 8127](https://wa.me/8613822428127)

Submit one B2B product-development RFQ

Send your product reference, quantity per style, color and size split, requested target date, and Tech Pack or measurement requirements for project review.