TEENMAX INDUSTRIES



Fabric Collection Catalogue

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Fabric Collection contents

Start with the surface. Explore named fabric references, textile surfaces and material-family visualizations. Match the cloth direction to the product silhouette and decoration brief.

OFFICIAL REFERENCES: The first 32 entries use individual images from the official Teenmax fabric grid.

TEXTURE VISUALIZATIONS: Additional fiber and studio material names use material-family texture references. An image does not establish fiber content, certification or a stock specification.

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Fabric references

Air Mesh

TM-F001



Official material reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

Specify fiber blend, mesh aperture, GSM, stretch direction, color and any lining or backing needed for the garment.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Bamboo cotton

TM-F002



Official material reference

MATERIAL DIRECTION

A cotton or jersey-family material direction. Specify the fiber blend, visible surface, hand feel and finishing for the product brief.

APPLICATION IDEAS

T-shirts, casualwear, selected uniforms and private-label collections.

SPECIFICATION BRIEF

Define the actual bamboo-derived fiber type, cotton ratio, yarn construction, weight, finish and intended care.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Birdseye mesh

TM-F003



Official material reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

Specify the birdseye structure, openness, fiber blend, weight and stretch before choosing print scale and panel placement.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Combed Cotton

TM-F004



Official material reference

MATERIAL DIRECTION

A cotton or jersey-family material direction. Specify the fiber blend, visible surface, hand feel and finishing for the product brief.

APPLICATION IDEAS

T-shirts, casualwear, selected uniforms and private-label collections.

SPECIFICATION BRIEF

Define cotton content, yarn construction, fabric weight, surface finish, color and the required shrinkage allowance.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Cotton fleece

TM-F005



Official material reference

MATERIAL DIRECTION

A raised or brushed textile surface direction with a soft visual texture. Select the face and reverse finish for the intended garment.

APPLICATION IDEAS

Hoodies, sweatshirts, joggers, warm-up layers and fleece jackets.

SPECIFICATION BRIEF

Specify face construction, brushed or looped reverse, fiber blend, weight, thickness and the intended care route.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Cotton rib

TM-F006



Official material reference

MATERIAL DIRECTION

A vertically ribbed knit direction with repeating raised and recessed lines across the surface.

APPLICATION IDEAS

Cuffs, collars, hems, waistbands, beanies and selected fitted pieces.

SPECIFICATION BRIEF

Define rib profile, fiber blend, elastane content where used, weight, width and the required stretch/recovery.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Denim

TM-F007



Official material reference

MATERIAL DIRECTION

A denim-family woven surface with a pronounced yarn texture and characteristic diagonal visual rhythm.

APPLICATION IDEAS

Jackets, shorts, trousers, aprons, caps and structured bags.

SPECIFICATION BRIEF

Specify fiber blend, denim weight, weave, wash/color treatment, stretch and seam or trim requirements.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Double jersey

TM-F008



Official material reference

MATERIAL DIRECTION

A compact knitted surface direction. Define the face, reverse, stability and garment hand feel together in the material selection.

APPLICATION IDEAS

Teamwear, tracksuits, training tops and coordinated apparel sets.

SPECIFICATION BRIEF

Define the exact double-knit structure, fiber blend, weight, stretch, face/reverse appearance and garment stability.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

French Terry

TM-F009



Official material reference

MATERIAL DIRECTION

A jersey-family material direction associated with a distinct looped reverse. Define both sides of the selected cloth in the swatch brief.

APPLICATION IDEAS

Sweatshirts, hoodies, joggers, shorts and coordinated casualwear.

SPECIFICATION BRIEF

Specify the face knit, reverse loop structure, fiber blend, weight, finish and required dimensional stability.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Lycra Jersey

TM-F010



Official material reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

Define the base-fiber/elastane blend, jersey construction, weight, stretch direction, recovery and color.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Lycra

TM-F011



Official material reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

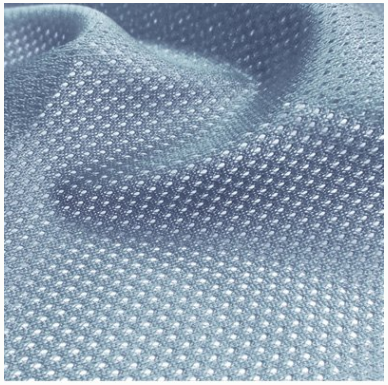
Use the source name as a starting point; define the actual base textile, elastane content, construction, weight and stretch.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Micro Mesh

TM-F012



Official material reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

Specify mesh construction, hole scale, fiber content, weight, stretch and the visibility or lining required by the product.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Micro stretch

TM-F013



Official material reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

Confirm whether the selected construction is knit or woven, then define fiber blend, weight, stretch direction and recovery.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Micro twill

TM-F014



Official material reference

MATERIAL DIRECTION

A twill-family woven direction. Specify the visible diagonal character, hand feel, color and finishing for the chosen product.

APPLICATION IDEAS

Shirts, workwear, trousers, jackets, caps and apron concepts.

SPECIFICATION BRIEF

Specify the twill construction, fiber blend, weight, surface finish, drape and the intended shirt, trouser or accessory use.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Neoprene

TM-F015



Official material reference

MATERIAL DIRECTION

A sheet-style material direction, shown through distinct colored layers and cut-edge thickness.

APPLICATION IDEAS

Gloves, sleeves, trims and selected accessory concepts.

SPECIFICATION BRIEF

Define foam thickness, face fabrics, backing, color and edge/seam construction. Review the complete layered material sample.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Nylon Interlock

TM-F016



Official material reference

MATERIAL DIRECTION

A compact knitted surface direction. Define the face, reverse, stability and garment hand feel together in the material selection.

APPLICATION IDEAS

Teamwear, tracksuits, training tops and coordinated apparel sets.

SPECIFICATION BRIEF

Specify nylon blend, interlock construction, weight, stretch/recovery, face appearance and the intended garment use.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Nylon Lycra

TM-F017



Official material reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

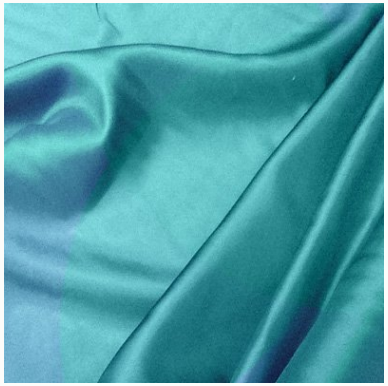
Define the nylon/elastane ratio, knit structure, weight, stretch, recovery and finish as one material specification.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

parachute

TM-F018



Official material reference

MATERIAL DIRECTION

A smooth shell-fabric direction for lightweight garment concepts. Define the required coating, hand feel and finish through the material specification.

APPLICATION IDEAS

Windbreaker-style jackets, light outer layers and selected accessories.

SPECIFICATION BRIEF

Clarify the exact lightweight woven base, fiber blend, weight, coating/finish and intended garment use behind this source name.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Pique Cotton

TM-F019



Official material reference

MATERIAL DIRECTION

A pique-family surface direction with small structured cells or dimples. Choose the exact fiber blend and face texture with the swatch.

APPLICATION IDEAS

Polo shirts, corporate apparel, school apparel and staff uniforms.

SPECIFICATION BRIEF

Specify cotton blend, pique structure, weight, stretch, color and collar/cuff coordination for the selected polo direction.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Pique Polyester

TM-F020



Official material reference

MATERIAL DIRECTION

A pique-family surface direction with small structured cells or dimples. Choose the exact fiber blend and face texture with the swatch.

APPLICATION IDEAS

Polo shirts, corporate apparel, school apparel and staff uniforms.

SPECIFICATION BRIEF

Define polyester blend, pique surface, weight, stretch and print route; review the actual color and fabric hand together.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Polar fleece

TM-F021



Official material reference

MATERIAL DIRECTION

A raised or brushed textile surface direction with a soft visual texture. Select the face and reverse finish for the intended garment.

APPLICATION IDEAS

Hoodies, sweatshirts, joggers, warm-up layers and fleece jackets.

SPECIFICATION BRIEF

Specify fiber blend, pile or brushed structure, weight, thickness, face/reverse finish and the desired garment bulk.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Poly poplin cotton

TM-F022



Official material reference

MATERIAL DIRECTION

A clean woven-shirt material direction. Define the blend, surface, color and finishing in the approved swatch specification.

APPLICATION IDEAS

Dress shirts, staff uniforms, coats, tunics and hospitality apparel.

SPECIFICATION BRIEF

Clarify the exact polyester/cotton blend, poplin construction, weight, finish, color and shirt or uniform application.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Polyester fleece

TM-F023



Official material reference

MATERIAL DIRECTION

A raised or brushed textile surface direction with a soft visual texture. Select the face and reverse finish for the intended garment.

APPLICATION IDEAS

Hoodies, sweatshirts, joggers, warm-up layers and fleece jackets.

SPECIFICATION BRIEF

Define the polyester blend, fleece construction, weight, brushed finish, thickness and intended care requirements.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Polyester interlock

TM-F024



Official material reference

MATERIAL DIRECTION

A compact knitted surface direction. Define the face, reverse, stability and garment hand feel together in the material selection.

APPLICATION IDEAS

Teamwear, tracksuits, training tops and coordinated apparel sets.

SPECIFICATION BRIEF

Specify polyester blend, interlock structure, weight, stretch, surface finish and artwork compatibility on the chosen cloth.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Polyester rib

TM-F025



Official material reference

MATERIAL DIRECTION

A vertically ribbed knit direction with repeating raised and recessed lines across the surface.

APPLICATION IDEAS

Cuffs, collars, hems, waistbands, beanies and selected fitted pieces.

SPECIFICATION BRIEF

Define rib profile, polyester blend, weight, stretch/recovery, width and coordination with the main garment cloth.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Polyester Spandex

TM-F026



Official material reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

Specify polyester/elastane ratio, knit or woven structure, weight, stretch direction, recovery and finish.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Satin

TM-F027



Official material reference

MATERIAL DIRECTION

A smooth, lustrous surface direction with a clear play of light across folds.

APPLICATION IDEAS

Boxing robes, fashion trims, selected jackets and private-label details.

SPECIFICATION BRIEF

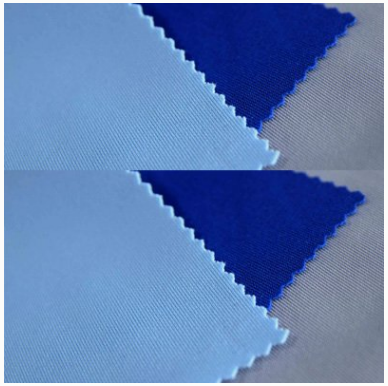
Define fiber type, satin construction, weight, sheen, drape, color and the reverse-face appearance.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Scuba

TM-F028



Official material reference

MATERIAL DIRECTION

A compact, smooth-surfaced material direction with a substantial folded edge in the visual reference.

APPLICATION IDEAS

Structured fashion pieces, selected tops and coordinated apparel concepts.

SPECIFICATION BRIEF

Specify the double-knit construction, fiber blend, thickness, weight, stretch/recovery and desired structured drape.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Single Jersey

TM-F029



Official material reference

MATERIAL DIRECTION

A cotton or jersey-family material direction. Specify the fiber blend, visible surface, hand feel and finishing for the product brief.

APPLICATION IDEAS

T-shirts, casualwear, selected uniforms and private-label collections.

SPECIFICATION BRIEF

Define fiber blend, yarn and jersey construction, weight, stretch, surface finish and dimensional stability.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Tricot mesh

TM-F030



Official material reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

Specify tricot construction, aperture, fiber blend, weight, stretch and the required face/reverse appearance.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Telio mesh

TM-F031



Official material reference

MATERIAL DIRECTION

Official textile reference published under the name Telio mesh. Use the pictured surface and exact name to identify the intended supplier material.

APPLICATION IDEAS

Teamwear panel and apparel material development.

SPECIFICATION BRIEF

Confirm the exact source reference, mesh structure, fiber blend, aperture, weight and suitable end use for this named material.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Soft shell

TM-F032



Official material reference

MATERIAL DIRECTION

A layered outerwear material direction. Specify the face, reverse, hand feel and intended garment construction together.

APPLICATION IDEAS

Jackets, sleeveless vests and selected outdoor apparel concepts.

SPECIFICATION BRIEF

Define face, middle and backing layers where relevant, weight, stretch and finish; agree any required weather-performance testing.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Recycled polyester

TM-F033



Material-family texture reference

MATERIAL DIRECTION

A cotton or jersey-family material direction. Specify the fiber blend, visible surface, hand feel and finishing for the product brief.

APPLICATION IDEAS

T-shirts, casualwear, selected uniforms and private-label collections.

SPECIFICATION BRIEF

Specify the recycled fiber source and documented content, construction, weight, finish and color. Appearance alone cannot verify recycled content.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Organic Cotton

TM-F034



Material-family texture reference

MATERIAL DIRECTION

A cotton or jersey-family material direction. Specify the fiber blend, visible surface, hand feel and finishing for the product brief.

APPLICATION IDEAS

T-shirts, casualwear, selected uniforms and private-label collections.

SPECIFICATION BRIEF

Define the cotton content, construction, weight and finish, plus the supplier documentation required for an organic-content claim.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Micro interlock

TM-F035



Material-family texture reference

MATERIAL DIRECTION

A compact knitted surface direction. Define the face, reverse, stability and garment hand feel together in the material selection.

APPLICATION IDEAS

Teamwear, tracksuits, training tops and coordinated apparel sets.

SPECIFICATION BRIEF

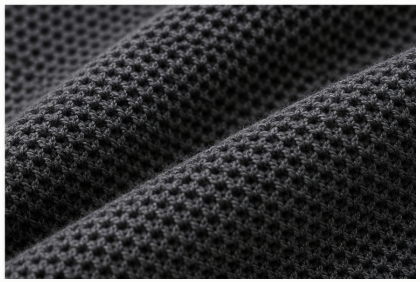
Specify the fine interlock construction, fiber blend, weight, stretch/recovery, hand and intended print route.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Cotton piqué

TM-F036



Material-family texture reference

MATERIAL DIRECTION

A pique-family surface direction with small structured cells or dimples. Choose the exact fiber blend and face texture with the swatch.

APPLICATION IDEAS

Polo shirts, corporate apparel, school apparel and staff uniforms.

SPECIFICATION BRIEF

Define cotton blend, pique structure, weight, surface finish, shrinkage allowance and matching rib or collar requirements.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Cotton jersey

TM-F037



Material-family texture reference

MATERIAL DIRECTION

A cotton or jersey-family material direction. Specify the fiber blend, visible surface, hand feel and finishing for the product brief.

APPLICATION IDEAS

T-shirts, casualwear, selected uniforms and private-label collections.

SPECIFICATION BRIEF

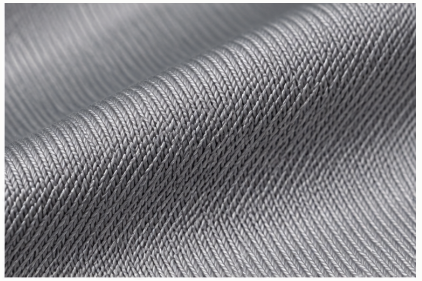
Specify cotton blend, jersey construction, weight, stretch, drape, finish and the intended printed or stitched artwork.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Tricot

TM-F038



Material-family texture reference

MATERIAL DIRECTION

A fine warp-knit direction with an orderly surface rhythm. Specify the exact structure and finishing for the intended garment.

APPLICATION IDEAS

Selected sportswear, jerseys, dancewear and garment panel concepts.

SPECIFICATION BRIEF

Clarify the tricot construction, fiber blend, weight, stretch, surface and intended lining, panel or garment use.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Double-knit

TM-F039



Material-family texture reference

MATERIAL DIRECTION

A compact knitted surface direction. Define the face, reverse, stability and garment hand feel together in the material selection.

APPLICATION IDEAS

Teamwear, tracksuits, training tops and coordinated apparel sets.

SPECIFICATION BRIEF

Define the double-knit structure, fiber content, weight, stretch and the required face/reverse stability.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Jacquard

TM-F040



Material-family texture reference

MATERIAL DIRECTION

A patterned textile direction in which the visual motif is developed as part of the material construction.

APPLICATION IDEAS

Distinctive jerseys, apparel panels and tonal fashion collections.

SPECIFICATION BRIEF

Specify the jacquard pattern repeat, scale, yarn colors, fiber blend, construction and fabric weight.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Stretch woven

TM-F041



Material-family texture reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

Define the woven construction, fiber/elastane blend, weight, stretch direction, recovery and intended trouser or jacket use.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Brushed fleece

TM-F042



Material-family texture reference

MATERIAL DIRECTION

A raised or brushed textile surface direction with a soft visual texture. Select the face and reverse finish for the intended garment.

APPLICATION IDEAS

Hoodies, sweatshirts, joggers, warm-up layers and fleece jackets.

SPECIFICATION BRIEF

Specify the base construction, fiber blend, weight, brushed side, pile depth and desired surface hand.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Rib knit

TM-F043



Material-family texture reference

MATERIAL DIRECTION

A vertically ribbed knit direction with repeating raised and recessed lines across the surface.

APPLICATION IDEAS

Cuffs, collars, hems, waistbands, beanies and selected fitted pieces.

SPECIFICATION BRIEF

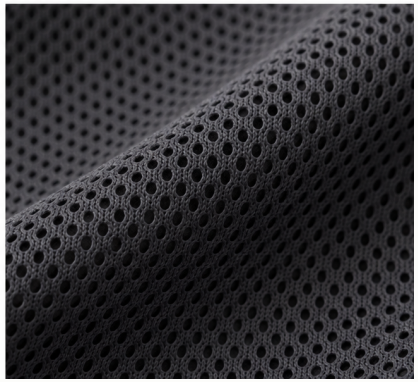
Define rib type and spacing, fiber blend, weight, width, stretch/recovery and matching colors.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Polyester micro-mesh

TM-F044



Material-family texture reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

Specify polyester blend, mesh scale, weight, stretch, color and the garment coverage or lining requirement.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Polyester piqué

TM-F045



Material-family texture reference

MATERIAL DIRECTION

A pique-family surface direction with small structured cells or dimples. Choose the exact fiber blend and face texture with the swatch.

APPLICATION IDEAS

Polo shirts, corporate apparel, school apparel and staff uniforms.

SPECIFICATION BRIEF

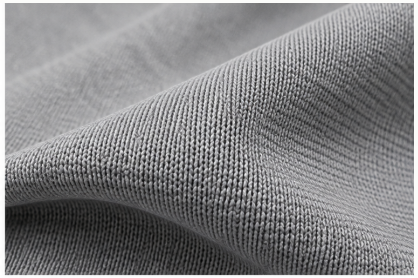
Define polyester blend, pique texture, weight, stretch, collar coordination and the selected decoration route.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Lightweight tricot

TM-F046



Material-family texture reference

MATERIAL DIRECTION

A fine warp-knit direction with an orderly surface rhythm. Specify the exact structure and finishing for the intended garment.

APPLICATION IDEAS

Selected sportswear, jerseys, dancewear and garment panel concepts.

SPECIFICATION BRIEF

Specify the tricot structure, fiber content, weight, openness, stretch and face/reverse finish for the intended panel.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Reversible mesh

TM-F047



Material-family texture reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

Define both mesh faces, colors, layer construction, weight, stretch and how artwork will be placed on each usable side.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Dazzle knit

TM-F048



Material-family texture reference

MATERIAL DIRECTION

A lustrous knit direction that uses surface sheen as part of the garment appearance.

APPLICATION IDEAS

Teamwear panels, athletic shorts and coordinated sports collections.

SPECIFICATION BRIEF

Specify the knit construction, face sheen, fiber blend, weight, stretch and the intended sport-panel application.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Polyester warp knit

TM-F049



Material-family texture reference

MATERIAL DIRECTION

A fine warp-knit direction with an orderly surface rhythm. Specify the exact structure and finishing for the intended garment.

APPLICATION IDEAS

Selected sportswear, jerseys, dancewear and garment panel concepts.

SPECIFICATION BRIEF

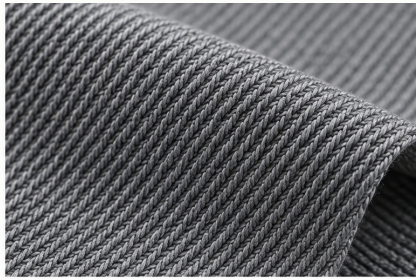
Define warp-knit structure, fiber blend, weight, openness, stretch direction and the desired surface finish.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Polyester twill

TM-F050



Material-family texture reference

MATERIAL DIRECTION

A twill-family woven direction. Specify the visible diagonal character, hand feel, color and finishing for the chosen product.

APPLICATION IDEAS

Shirts, workwear, trousers, jackets, caps and apron concepts.

SPECIFICATION BRIEF

Specify the polyester blend, twill structure, weight, finish, drape and intended uniform or accessory use.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Heavy double-knit

TM-F051



Material-family texture reference

MATERIAL DIRECTION

A compact knitted surface direction. Define the face, reverse, stability and garment hand feel together in the material selection.

APPLICATION IDEAS

Teamwear, tracksuits, training tops and coordinated apparel sets.

SPECIFICATION BRIEF

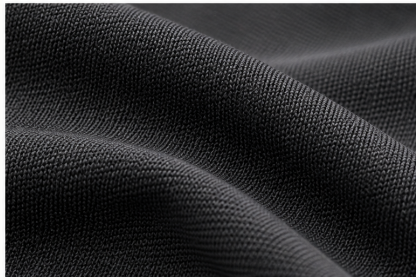
Define double-knit structure, fiber content, weight, thickness and stretch rather than relying on the word heavy alone.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Four-way stretch polyester

TM-F052



Material-family texture reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

Specify the exact fiber blend, construction, weight and measured stretch/recovery in both directions for the selected application.

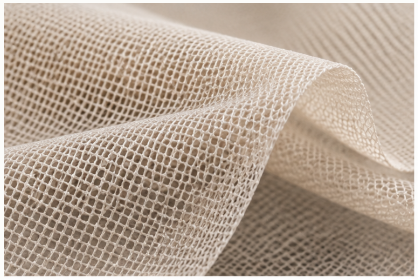
BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Power mesh

TM-F053



Material-family texture reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

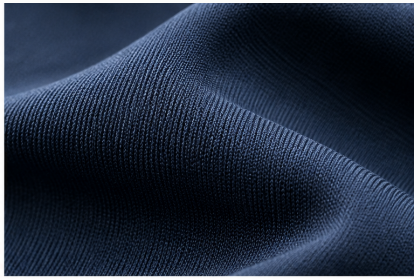
Define mesh openness, fiber/elastane blend, weight, stretch and recovery. Do not infer a compression rating from the material name.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Nylon spandex

TM-F054



Material-family texture reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

Specify nylon/elastane ratio, knit or woven structure, weight, stretch/recovery, surface finish and intended use.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Fabric references

Recycled stretch polyester

TM-F055



Material-family texture reference

MATERIAL DIRECTION

A stretch-family material direction for contoured garments. Define the required extension, recovery, opacity and hand feel through the approved swatch.

APPLICATION IDEAS

Activewear, yoga wear, dancewear, swimwear and selected fitted apparel.

SPECIFICATION BRIEF

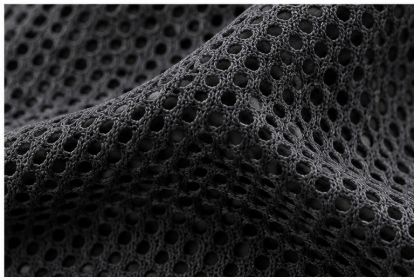
Define documented recycled content, the stretch-fiber blend, construction, weight, recovery and finish for the selected cloth.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.

Air-knit polyester

TM-F056



Material-family texture reference

MATERIAL DIRECTION

A mesh-family reference with an open or visibly structured surface. Define pore scale, face texture and required garment placement in the material brief.

APPLICATION IDEAS

Team jerseys, training apparel, inserts, caps and selected garment panels.

SPECIFICATION BRIEF

Clarify the exact air-knit structure, polyester blend, openness, weight, stretch and intended teamwear-panel application.

BRAND APPLICATION

Choose garment-level logo placement after selecting the material and decoration route. Presentation branding is separate from the raw textile.