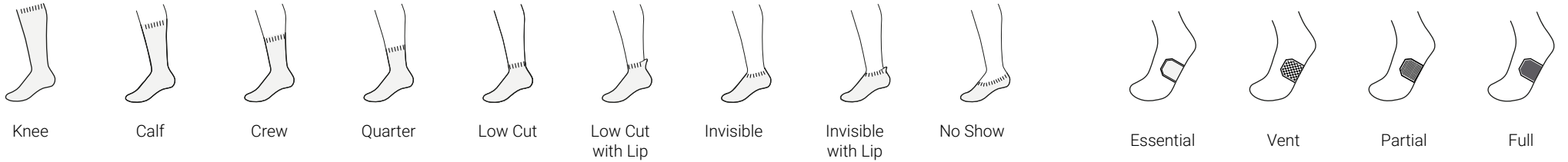


 INTERSOCKS

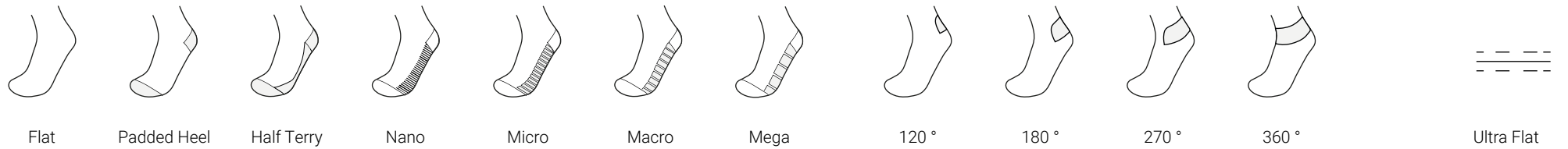
REFERENCE COLLECTION

TECHNICAL ICONS



SOCKS LENGTH

ARCH BELT (SUPPORT SYSTEM)



SOLE SYSTEM

ANKLE SYSTEM PROTECTION

SEAM



SOCKS THICKNESS

MAIN MATERIAL

TREATMENTS

Winter Sports

Ski
Snowboard

Bike

Road Bike
Mountain Bike

Outdoor

Outdoor F/W
Outdoor S/S

Running

Trail Run F/W
Trail Run S/S
Road Run F/W
Road Run S/S

Essential

Basic Line
Active Line
Casual Line

Packaging

Hanger
Banderole

Winter Sports

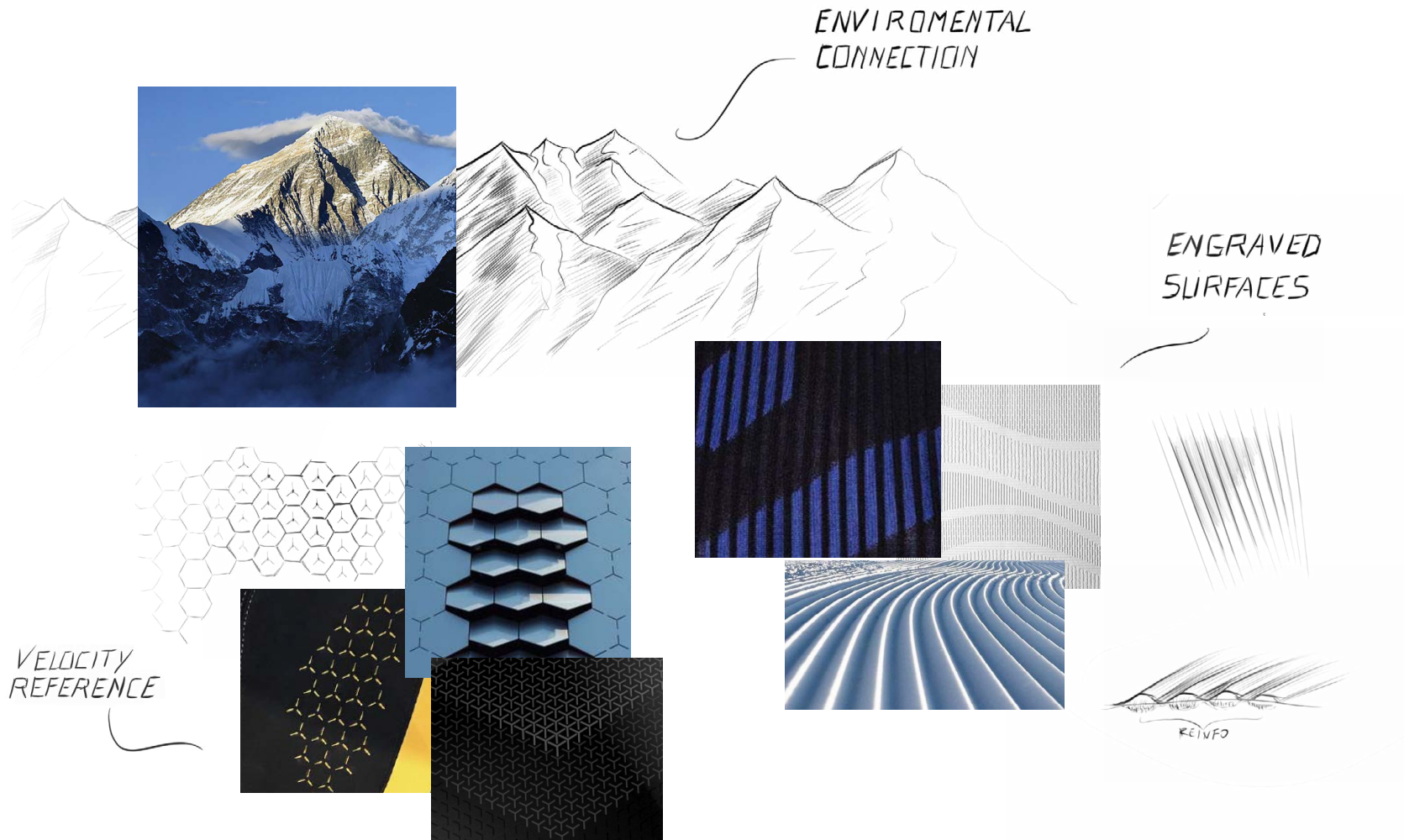
Ski

Snowboard



MOODBOARD

WINTER SPORTS



OVERVIEW

WINTER SPORTS

SKI STANDARD



SKI ADVANCED



SKI PREMIUM



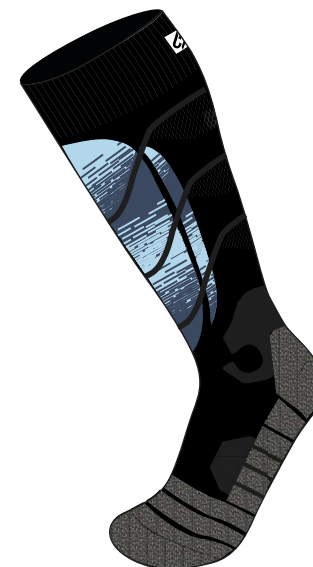
SKI LIGHT RACE



SKI CROSS COUNTRY



SNOWBOARD



SKI STANDARD

WINTER SPORTS



FEATURES & BENEFITS

1. Comfort top (RAG)

Assures all-day-long comfort thanks to its special no-binding construction.

2. Nano sole protection

Focused abrasion-resistance, increases the wool durability on sensitive areas.

3. Essential belt support

Soft and stretchy support helps the foot comfort and performance.

4. 180° padded ankle technology

Ensures protection on achilles area to avoid shoe rubbing against ankle.

5. Full cushion system

Basic support and cushioning; merino blended wool gives highly versatile midweight warmth.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|--|---|---|---|--|---|---|-------------|
|  Knee |  50% Wool 50% Acrylic |  Medium |  Nano |  180° |  Essential |  Ultra Flat |  Softener | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

SKI ADVANCED

WINTER SPORTS



FEATURES & BENEFITS

1. Shinbone protector

Helps to alleviate pressure on your shin to make your ride more comfortable.

2. Full belt support

Protects from lateral pressure inside boot and holds up the foot arch.

3. 270° padded ankle technology

Ankle protectors have a special design with central cavity to protect the ankle areas without exceeding in bulk.

4. Elastic all over

Keeps the sock fitted.

5. Ergonomic padded Macro sole system

Soft ergonomic footbed support, increases the wellbeing without exceeding the thickness; special transverse channels help to evacuate sweat while the wool keeps the heat.

6. Y heel

Extends the heel area to create a 3D pocket which follows the shape of heel.

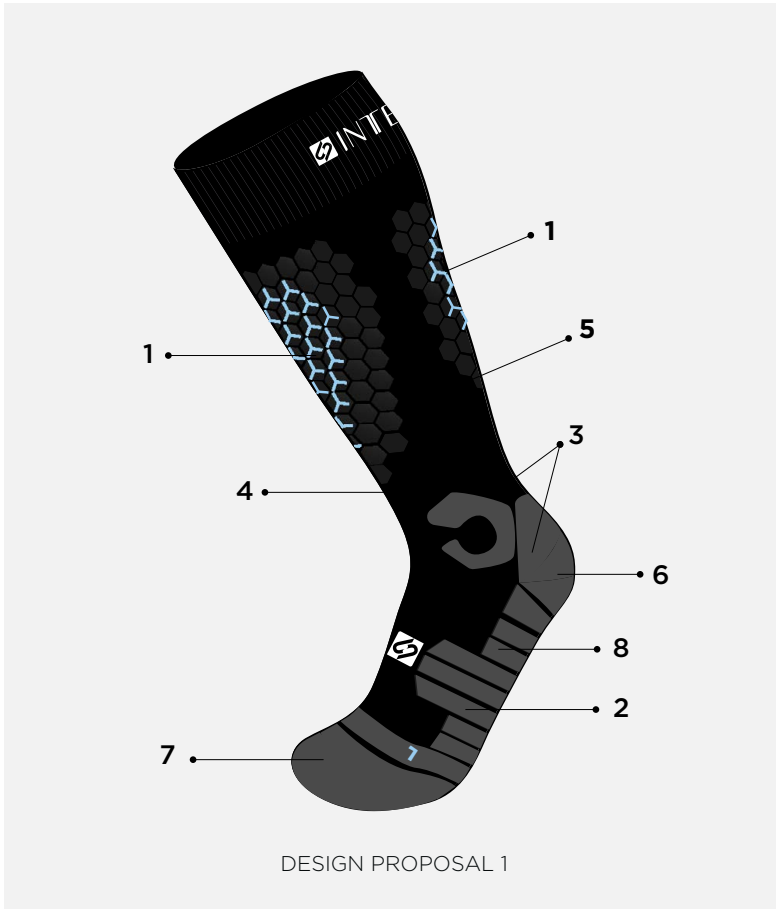


| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|--|---|---|---|--|-------------|
|  Knee |  80% Wool 20% PA |  Medium |  Macro |  270° |  Full |  Ultra Flat |  Wool Wash | --- |

* Intersocks logo and lettering can be replaced by the client logo.

SKI PREMIUM

WINTER SPORTS



FEATURES & BENEFITS

1. Shin and back protector

Helps to alleviate pressure on your shin and calf to make your ride more comfortable.

2. Partial belt support

Padded band around the arch makes sure you have the proper protection.

3. 270° padded ankle technology

Ankle protectors have a special design with central cavity to protect the ankle areas without exceeding in bulk.

4. Ultrafine weight (200 needles)

Gives a precise fit as second skin thanks to the ultrafine knitting technology.

5. Elastic all over

Keeps the sock fitted.

6. High heel

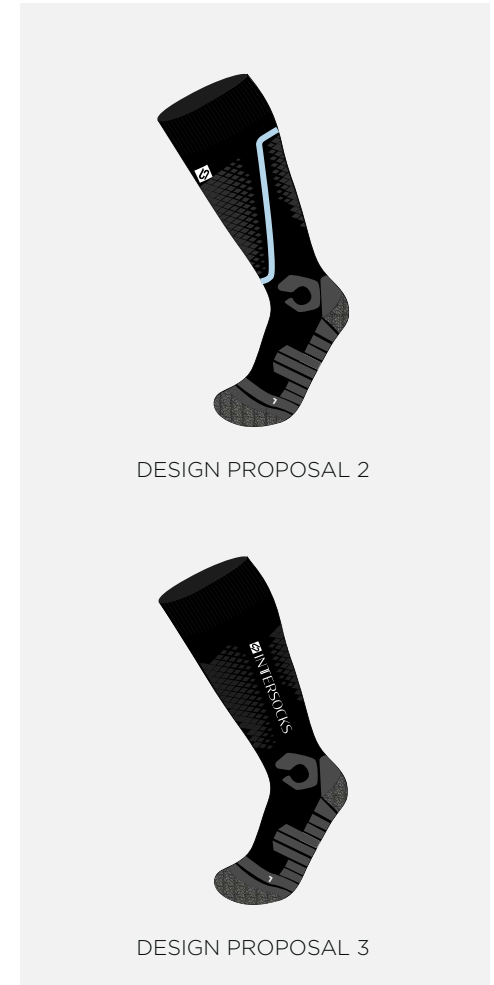
Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

7. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.

8. Ergonomic padded Macro sole system

Flexy and light sole supports the foot minimizing the encumbrance; the made of synthetic fibres helps move moisture away from the feet.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | --- |
| Knee | Dryarn | Ultralight | Macro | 270° | Partial | Ultra Flat | Softener | |

* Intersocks logo and lettering can be replaced by the client logo.

SKI LIGHT RACE

WINTER SPORTS



FEATURES & BENEFITS

1. Extended vent zone

Creates a micro ventilation around foot to evaporate moisture without cooling.

2. Partial belt support

Padded band around the arch makes sure you have the proper protection.

3. 270° flat ankle technology

Extra yarn on malleolus area and preheel area offers more durability without creating thickness.

4. Ultrafine weight (200 needles)

Gives a precise fit as second skin thanks to the ultrafine knitting technology.

5. Elastic all over

Keeps the sock fitted.

6. High heel

Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

7. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.

8. Ergonomic flat Macro sole system

Flexy and light sole supports the foot minimizing the encumbrance; offers insulation against severe climate in combination with high wool blend.

9. Padded heel and toe areas

Creates soft cushioning for comfort and shock absorption while keeping warmth.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | ---- |
| Knee | 100% Wool | Ultralight | Macro | 270° | Partial | Ultra Flat | Wool Wash | |

* Intersocks logo and lettering can be replaced by the client logo.

SKI CROSS COUNTRY

WINTER SPORTS



DESIGN PROPOSAL 1

FEATURES & BENEFITS

1. Shinbone protector

Protects the leg from shoe pressure.

2. Partial belt support

Padded band around the arch makes sure you have the proper protection.

3. 270° padded ankle technology

Ankle protectors have a special design with central cavity to protect the ankle areas without exceeding in bulk.

4. Elastic all over

Keeps the sock fitted.

5. Ergonomic padded Macro sole system

Soft ergonomic footbed support, increases the wellbeing without exceeding the thickness; special transverse channels help to evacuate sweat while the wool keep the heat.

6. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

7. Ultrafine weight (200 needles)

Gives a precise fit as second skin thanks to the ultrafine knitting technology.



DESIGN PROPOSAL 2



DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|--|--|---|--|---|--|---|---|-------------|
|  Crew Plus |  100% Wool |  Ultralight |  Macro |  270° |  Partial |  Ultra Flat |  Softener | ---- |

SNOWBOARD

WINTER SPORTS



DESIGN PROPOSAL 1

FEATURES & BENEFITS

1. Shinbone and lateral flaps protector

Small blocks and lateral bands are positioned all around the leg to support your sliding, slipping or skidding.

2. Full belt support

Firm midfoot supports band act as a foot lock to ensure stability.

3. 270° padded ankle technology

Ankle protectors have a special design with central cavity to protect the ankle areas without exceeding in bulk.

4. Elastic all over

Keeps the sock fitted.

5. Ergonomic padded Macro sole system

Soft ergonomic footbed support, increases the wellbeing without exceeding the thickness; special transverse channels help to evacuate sweat while the wool keep the heat.

6. High heel

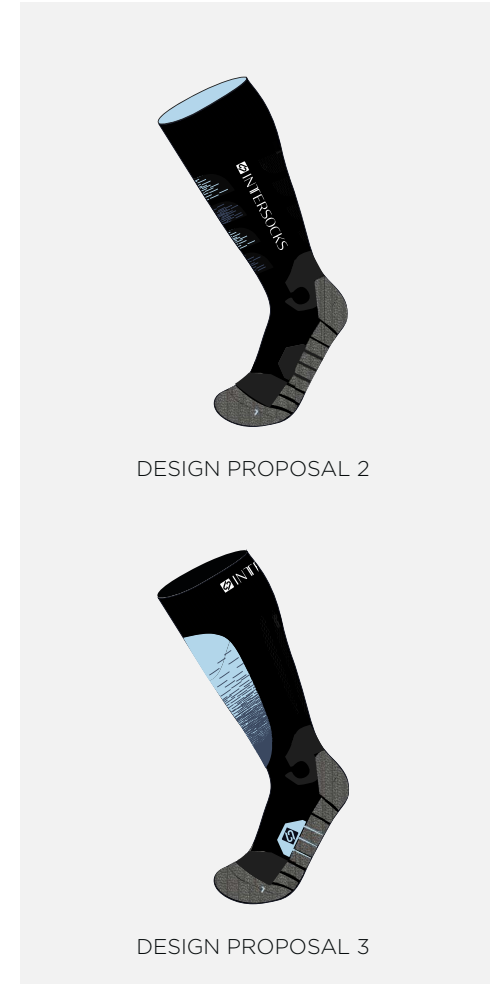
Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

7. Ventilation channel

Mesh zones for added breathability without cooling down the foot.

8. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.



DESIGN PROPOSAL 2

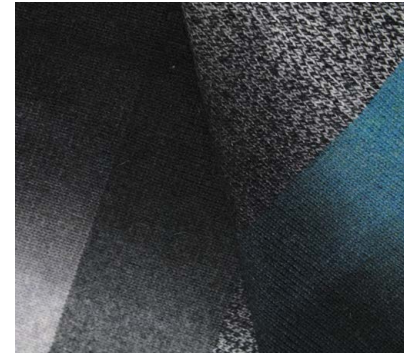
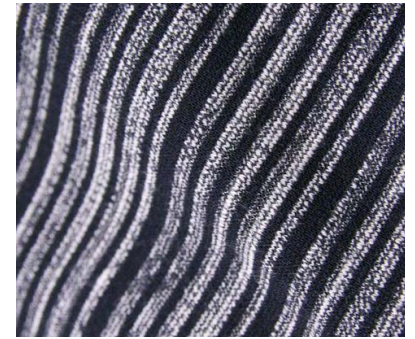
DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|--|---|---|---|--|-------------|
|  Knee |  90% Wool 10% PA |  Medium |  Macro |  270° |  Full |  Ultra Flat |  Wool Wash | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

COLOR VARIANTS

WINTER SPORTS



COLOR VARIANTS

WINTER SPORTS



COLOR VARIANTS

WINTER SPORTS



Bike

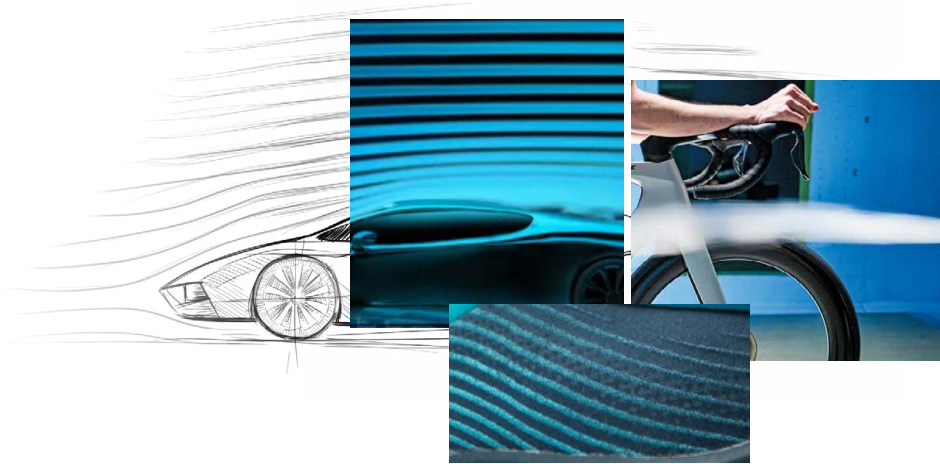
Road Bike

Mountain Bike



MOODBOARD

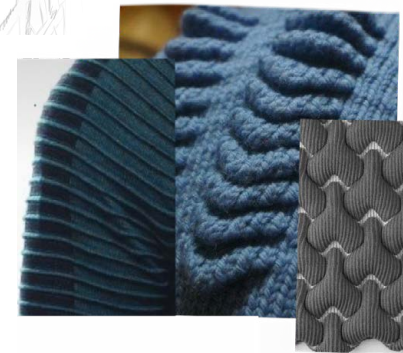
BIKE



AERODYNAMIC
ATTITUDE



WHEEL'S GROOVE
REFERENCE



DOT-LINE
TRANSITION



OVERVIEW

ROAD BIKE

ROAD BIKE STANDARD
ALL SEASONS



ROAD BIKE ADVANCED
ALL SEASONS



ROAD BIKE PREMIUM
SPRING/SUMMER



ROAD BIKE PREMIUM
FALL/WINTER



STANDARD

ROAD BIKE

FEATURES & BENEFITS

1. Dynamic top

Thanks to his it's height, the pressure on the surface is less and therefore it supports without tightening.

2. Nano sole flat protection

Customized footing areas for durable and stability support during the activity.

3. Essential belt support

Soft and stretchy support helps to keep the sock in place.

4. Extended vent zone

Creates a micro ventilation around foot to evaporate moisture.

5. Total flat soft touch

Made in nylon microfiber this sock makes cycling ride more comfortable.



DESIGN PROPOSAL 1

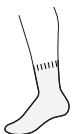


DESIGN PROPOSAL 2



DESIGN PROPOSAL 3

LENGHT



Quarter

MATERIAL



Polyamide
Microfibre

THICKNESS



Ultralight

SOLE



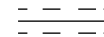
Nano

BELT



Essential

SEAM



Ultra Flat

TREATMENTS



Softener

COMPOSITION

ADVANCED ROAD BIKE



FEATURES & BENEFITS

1. Vent zone

Grants cooling function and facilitates the evaporation of moisture.

2. Partial belt support

Zone with specific knitting structure to increase support on arch.

3. 120° flat ankle technology

Extra yarn on achilles areas offers more durability without creating thickness.

4. Elastic all over

Total elastic support holds the socks in place and prevents them slipping or bunching under foot.

5. Ergonomic flat Micro sole system

Creates customized footing areas giving proper support and improving the sweat dissipation.

6. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

7. Odor control

Odor-reducing anti odor properties.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|--|---|--|---|---|-------------|
|  Crew |  Polyamide Microfibre |  Ultralight |  Micro |  120° |  Partial |  Ultra Flat |  Softener | ---- |

PREMIUM S/S

ROAD BIKE



FEATURES & BENEFITS

- 1. Vent zone**
Grants cooling function and facilitates the evaporation of moisture.
- 2. High visibility**
Ensures 360° high visibility during road rides.
- 3. Full belt support**
Firm midfoot support band acts as a foot lock to ensure stability.
- 4. 120° flat ankle technology**
Extra yarn on achilles areas offers more durability without creating thickness.
- 5. Elastic all over**
Total elastic support holds the socks in place and prevents them slipping or bunching under foot.
- 6. Ergonomic flat Micro sole system**
Creates customized footing areas giving proper support and improving the sweat dissipation.
- 7. High heel**
Extends the heel area up to the boot heel cup, in order to give more comfort during activity.
- 8. Ergonomic toe box**
Allows better fit and comfort adhering ergonomically to fingers.
- 9. Ultrafine weight (200 needles)**
Thin but still durable. The maximum of the performance with the lighter weight possible.



| | | | | | | | | |
|---|---|---|---|---|---|---|---|--------------------|
| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|  |  |  |  |  |  |  |  | ---- |
| Crew | Recycled PA | Ultralight | Micro | 120° | Full | Ultra Flat | Softener | |

* Intersocks logo and lettering can be replaced by the client logo.

PREMIUM F/W

ROAD BIKE



FEATURES & BENEFITS

- 1. Vent zone**
Grants cooling function and facilitates the evaporation of moisture.
- 2. High visibility**
Ensures 360° high visibility during road rides.
- 3. Full belt support**
Firm midfoot support band acts as a foot lock to ensure stability.
- 4. 120° flat ankle technology**
Extra yarn on achilles areas offers more durability without creating thickness.
- 5. Elastic all over**
Total elasticity support holds the socks in place and prevents them slipping or bunching under foot.
- 6. Ergonomic flat Micro sole system**
Creates customized footing areas giving proper support and improving the sweat dissipation.
- 7. High heel**
Extends the heel area up to the boot heel cup, in order to give more comfort during activity.
- 8. Ergonomic toe box**
Allows better fit and comfort adhering ergonomically to fingers.
- 9. Ultrafine weight (200 needles)**
Thin but still durable. The maximum of the performance with the lighter weight possible.



LENGHT



Crew

MATERIAL



90% Wool
10% PA

THICKNESS



Ultralight

SOLE



Micro

ANKLE



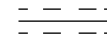
120°

BELT



Full

SEAM



Ultra Flat

TREATMENTS



Wool Wash

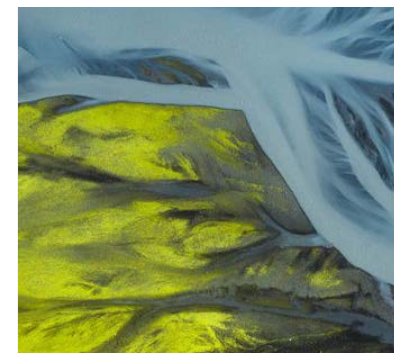
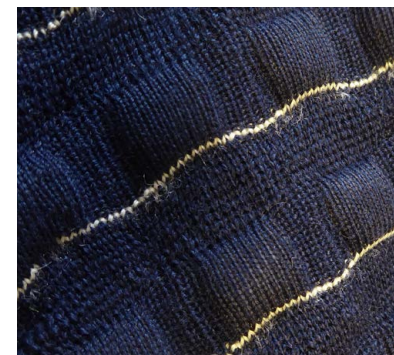
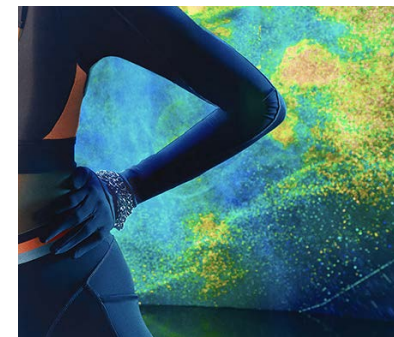
COMPOSITION

* Intersocks logo and lettering can be replaced by the client logo.

INTERSOCKS

COLOR VARIANTS

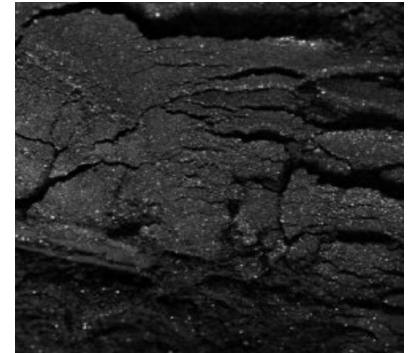
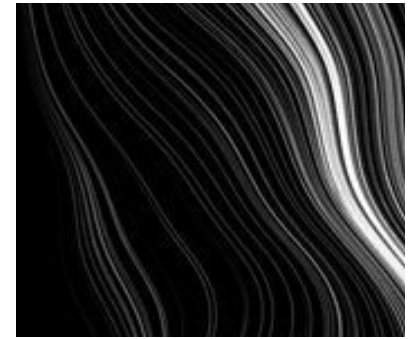
ROAD BIKE



INTERSOCKS

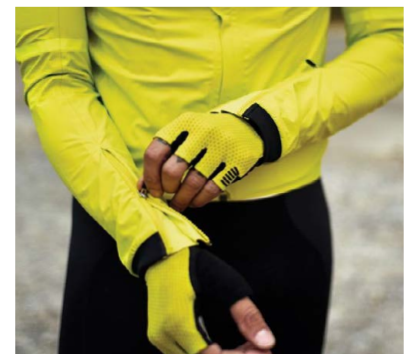
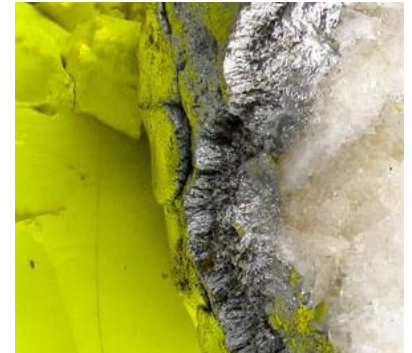
COLOR VARIANTS

ROAD BIKE



COLOR VARIANTS

ROAD BIKE



OVERVIEW

MOUNTAIN BIKE

MOUNTAIN BIKE STANDARD
ALL SEASONS



MOUNTAIN BIKE ADVANCED
SPRING/SUMMER



MOUNTAIN BIKE ADVANCED
FALL/WINTER



MOUNTAIN BIKE PREMIUM
ALL SEASONS



STANDARD MOUNTAIN BIKE



FEATURES & BENEFITS

1. Nano sole flat protection

Customized footing areas for durable and stability support during the activity.

2. Essential belt support

Soft and stretchy support helps the foot comfort and performance.

3. Extended vent zone

Helps sweat dissipation and cools down the temperature.

4. Padded heel and toe

Soft toe cup and the padded heel protects from impact.

5. 180° flat ankle technology

Increases the durability on preheel area.

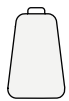


LENGHT



Crew

MATERIAL



Polyamide
Microfibre

THICKNESS



Light

SOLE



Nano

ANKLE



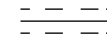
180°

BELT



Essential

SEAM



Ultra Flat

TREATMENTS



Softener

COMPOSITION



ADVANCED S/S

MOUNTAIN BIKE



DESIGN PROPOSAL 1

FEATURES & BENEFITS

1. Extended vent zone

Helps sweat dissipation and cools down the temperature.

2. Partial belt support

Zone with specific knitting structure to increase support on arch.

3. 270° padded ankle technology

Malleolus protectors create a shield from accidental injury.

4. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

5. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.



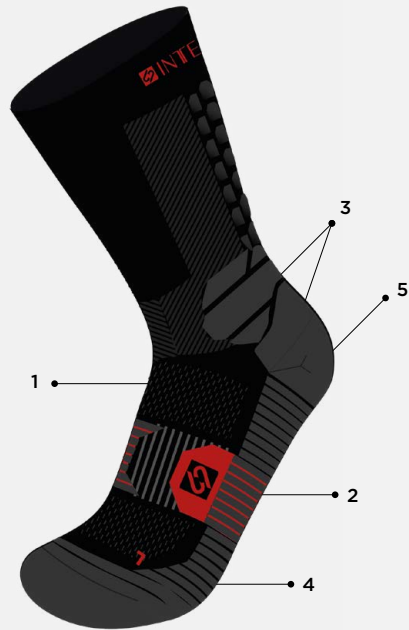
DESIGN PROPOSAL 2

DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|--|---|--|---|--|---|--|-------------|
|  Quarter Plus |  Recycled Polyester (cotton touch) |  Medium |  Micro |  270° |  Partial |  Ultra Flat |  Hydrophilic | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

ADVANCED F/W MOUNTAIN BIKE



DESIGN PROPOSAL 1

FEATURES & BENEFITS

1. Extended vent zone

Helps sweat dissipation avoiding feet become cold due the sweat.

2. Partial belt support

Zone with specific knitting structure to increase support on arch.

3. 270° padded ankle technology

Malleolus protectors create a shield from accidental injury.

4. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

5. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.



DESIGN PROPOSAL 2



DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | ---- |
| Crew | 80% Wool 20% PA | Medium | Micro | 270° | Partial | Ultra Flat | Wool Wash | |

PREMIUM MOUNTAIN BIKE



FEATURES & BENEFITS

1. Grip area

Locks your feet on the shoes ensuring stability and movements control.

2. Full belt support

Firm midfoot support band acts as a foot lock to ensure stability.

3. 270° padded ankle technology

Malleolus protectors create a shield from accidental injury.

4. Elastic all over

Total elastic support holds the socks in place and prevents them slipping or bunching under foot.

5. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

6. High heel

Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

7. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.

8. Extended vent zone

Helps sweat dissipation and cools down the temperature.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|--|---|---|---|--|-------------|
|  Crew |  Recycled Polyester (synthetic touch) |  Medium |  Micro |  270° |  Full |  Ultra Flat |  Hydrophilic | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

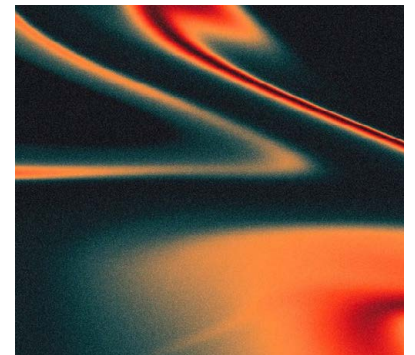
COLOR VARIANTS

MOUNTAIN BIKE



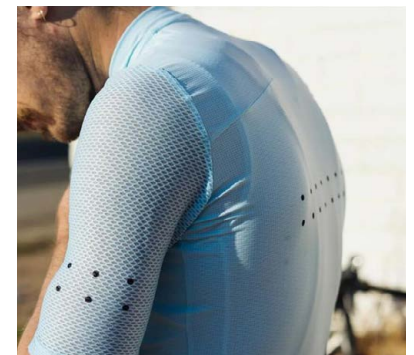
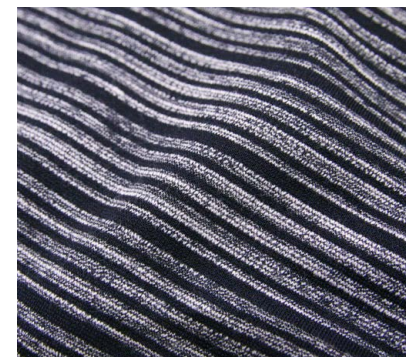
COLOR VARIANTS

MOUNTAIN BIKE



COLOR VARIANTS

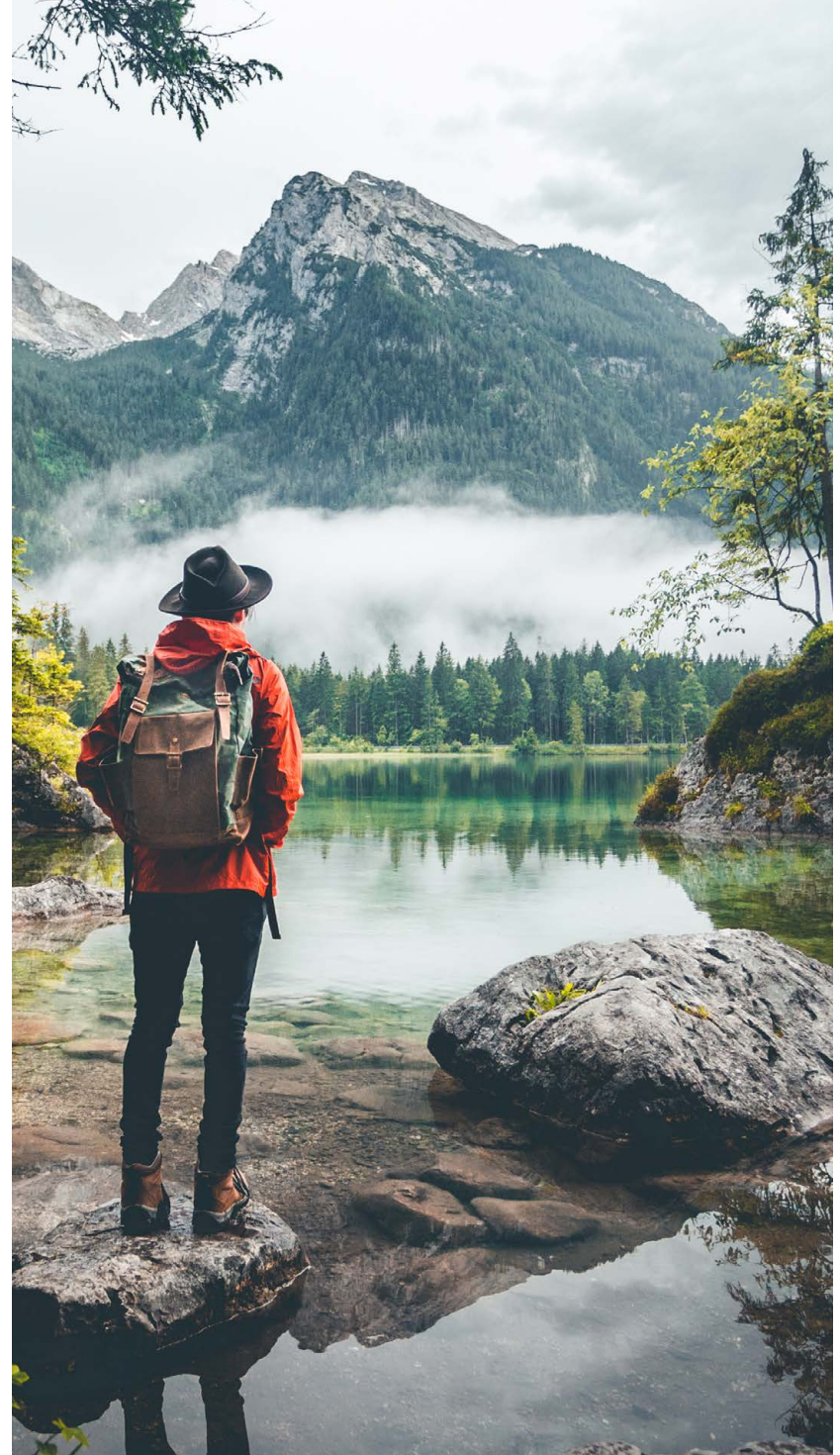
MOUNTAIN BIKE



Outdoor

Outdoor F/W

Outdoor S/S



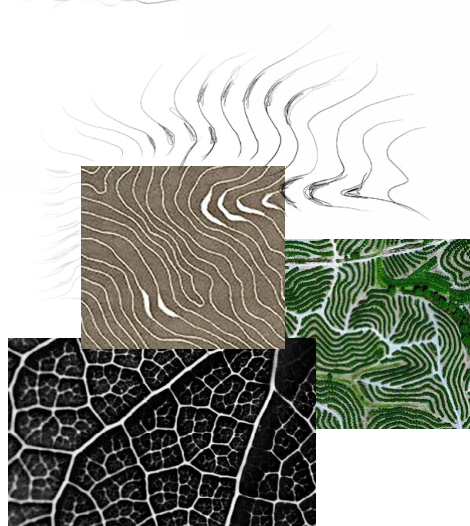
MOODBOARD

OUTDOOR

LANDSCAPE
REFERENCE



BIOINSPIRED
PATTERN



CAMOUFLAGE
AESTHETIC



OVERVIEW

OUTDOOR F/W

OUTDOOR STANDARD



OUTDOOR ADVANCED



OUTDOOR LIGHT PREMIUM



OUTDOOR HEAVY PREMIUM



STANDARD OUTDOOR F/W



FEATURES & BENEFITS

1. Nano sole flat protection

Customized footing areas for durable and stability support during the activity.

2. Padded and reinforced heel and toe areas

Strengthens the high-stress zones against pilling and abrasion through the use of durable polyamide.

3. 120° ankle technology

Shields from shoe rubbing during the activity.

4. Essential belt support

Soft and stretchy support helps the foot comfort and performance.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|--|--|---|---|--|---|---|-------------|
|  Crew |  50% Wool 50% Acrylic |  Light |  Nano |  120° |  Essential |  Ultra Flat |  Softener | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

ADVANCED OUTDOOR F/W



FEATURES & BENEFITS

1. Vent belt support

Helps the moisture dissipation through the mesh areas.

2. 360° ankle technology

Protects from shoe heel cup impact and sided smash.

3. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

4. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

5. Instep protection area

Gives comfort from compression of shoe laces.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | ---- |
| Calf | 80% Wool 20% PA | Medium | Micro | 360° | Vent | Ultra Flat | Wool Wash | |

LIGHT PREMIUM OUTDOOR F/W



FEATURES & BENEFITS

1. Partial belt support

Keeps the foot stable and provides an added level of arch support.

2. 270° ankle technology

Protects from shoe heel cup impact and sided smash.

3. Elastic all over

Drives movement in freedom during hiking.

4. Ergonomic padded Macro sole system

Soft ergonomic footbed support, increases the wellbeing without exceeding the thickness; special transverse channels help to evacuate sweat while the wool keeps the heat.

5. Reinforced heel and toe areas

Strengthens the high-stress zones against pilling and abrasion through the use of durable polyamide.

6. Ultrafine weight (200 needles)

Thin but still durable. The maximum of the performance with the lighter weight possible.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|--|---|--|---|--|---|--|-------------|
|  Crew |  100% Wool |  Ultralight |  Macro |  270° |  Partial |  Ultra Flat |  Wool Wash | ---- |

HEAVY PREMIUM OUTDOOR F/W



FEATURES & BENEFITS

1. Partial belt support

Keeps the foot stable and provides added level of arch support.

2. 270° ankle technology

Protects from shoe heel cup impact and sided smash.

3. Elastic all over

Drives movement in freedom during hiking.

4. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

5. Heavy full cushion system (108 needles)

Provides full-cushioning shock absorption, offers insulation against severe climate in combination with high wool blend.

6. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.

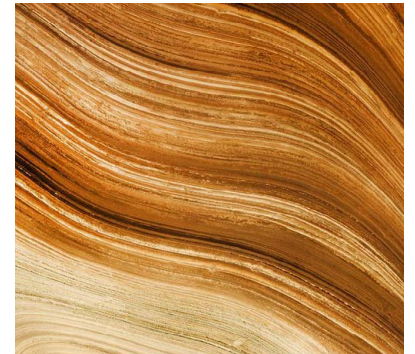


| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|--|--|---|--|---|--|-------------|
|  Crew |  90% Wool 10% PA |  Heavy |  Macro |  270° |  Partial |  Ultra Flat |  Wool Wash | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

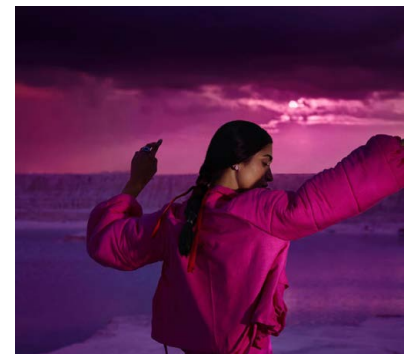
COLOR VARIANTS

OUTDOOR F/W



COLOR VARIANTS

OUTDOOR F/W



COLOR VARIANTS

OUTDOOR F/W

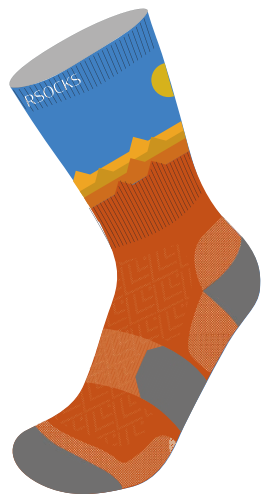


OVERVIEW

OUTDOOR S/S



OUTDOOR STANDARD



OUTDOOR ADVANCED



OUTDOOR PREMIUM



STANDARD OUTDOOR S/S



FEATURES & BENEFITS

1. Nano sole padded protection

Creates padding areas for essential support in pre-toe and pre-heel zone.

2. Full belt support

Firm midfoot support band acts as a foot lock to ensure stability.

3. 120° ankle technology

Shields from shoe rubbing during the activity.

4. Extended vent zone

Increases breathability cooling down the temperature.

5. Recycled content

Eco friendly approach to keep an eye on environment guard.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|--|---|---|---|---|--|-------------|
|  Crew |  Recycled Polyester (synthetic touch) |  Light |  Nano |  120° |  Full |  Ultra Flat |  Hydrophilic | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

ADVANCED OUTDOOR S/S



FEATURES & BENEFITS

1. Extended vent zone

Increases breathability cooling down the temperature.

2. Vent belt support

Helps the moisture dissipation through to the mesh areas.

3. 180° ankle technology

Reinforces the achilles areas to prevent heel rubbing.

4. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

5. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

6. Ultrafine weight (200 needles)

Thin but still durable. The maximum of the performance with the lighter weight possible.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | ---- |
| Quarter | 80% Cotton 20% Wool | Ultralight | Micro | 180° | Vent | Ultra Flat | Repel Mosquito | |

PREMIUM OUTDOOR S/S



FEATURES & BENEFITS

1. Extended vent zone

Increases breathability cooling down the temperature.

2. Full belt support

Firm midfoot support band acts as a foot lock to ensure stability.

3. 360° ankle technology

Protects from shoe heel cup impact and sided smash.

4. Elastic all over

Enables hiking activity without uncomfortable pressure.

5. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

6. High heel

Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

7. Ergonomic toe box

Adheres ergonomically to fingers for better fit and comfort without excess fabric.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|--|---|---|---|--|-------------|
|  Crew |  80% Wool 20% PA |  Medium |  Micro |  360° |  Full |  Ultra Flat |  Wool Wash | ---- |

* Intersocks logo and lettering can be replaced by the client logo.

COLOR VARIANTS

OUTDOOR S/S



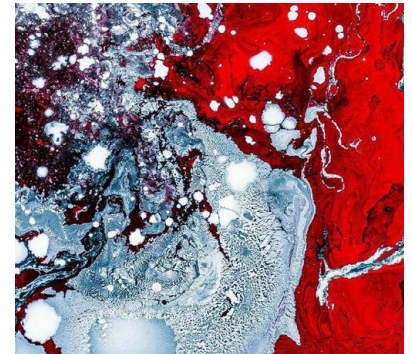
COLOR VARIANTS

OUTDOOR S/S



COLOR VARIANTS

OUTDOOR S/S



Running

Trail Run F/W

Trail Run S/S

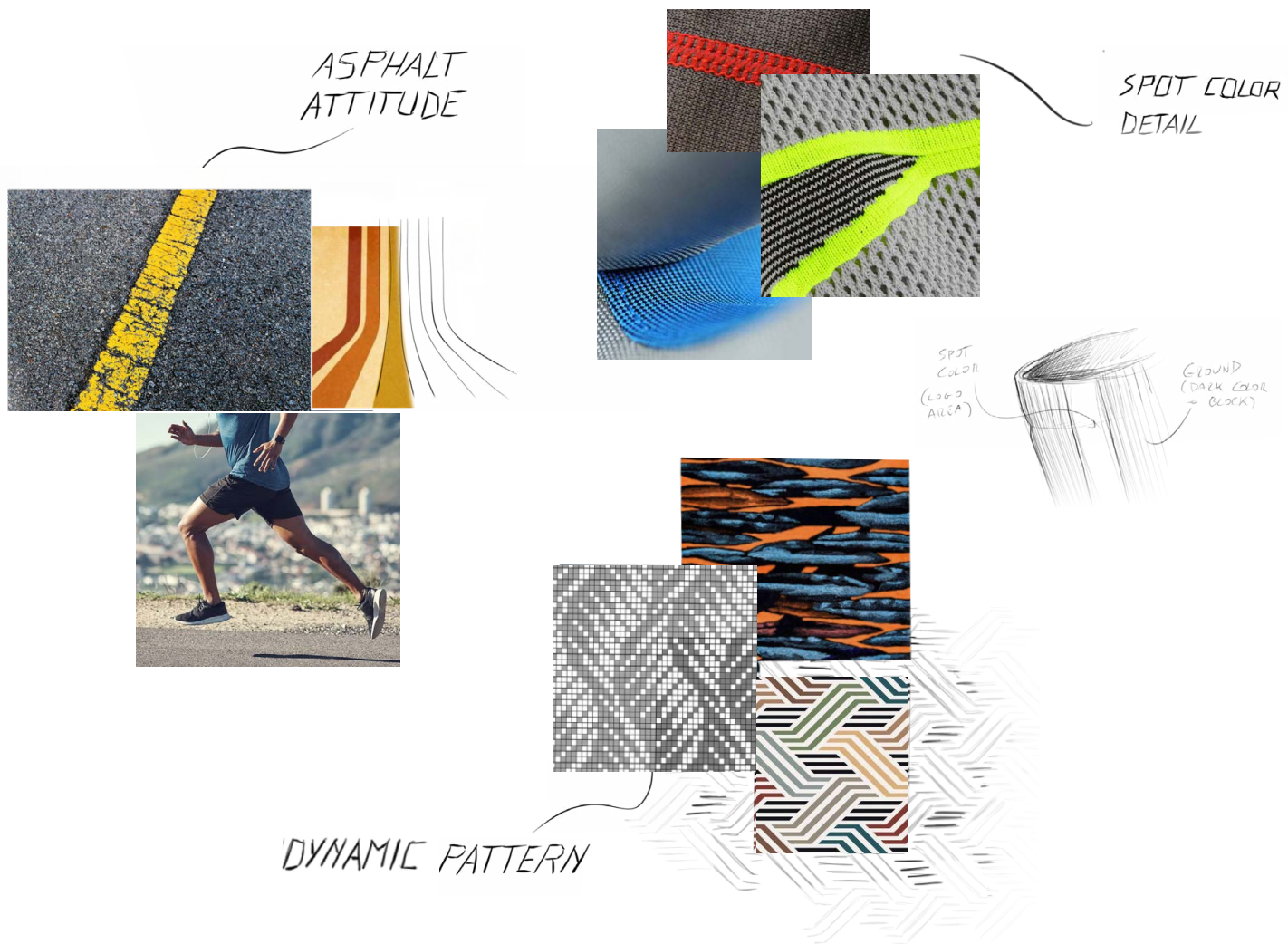
Road Run F/W

Road Run S/S



MOODBOARD

RUNNING



OVERVIEW

TRAIL RUN F/W

TRAIL RUN STANDARD



TRAIL RUN ADVANCED



TRAIL RUN PREMIUM



STANDARD

TRAIL RUN F/W



DESIGN PROPOSAL 1

FEATURES & BENEFITS

1. Nano sole flat protection

Customized footing areas for durable and stability support during the activity.

2. Partial belt support

Keeps the sock in place and provides an added level of arch support.

3. 120° ankle technology

Shields from shoe rubbing during the activity.

4. Extended vent zone

Increases airflow to cool down the hot temperature during intense run.

5. Padded heel and toe areas

Creates soft cushioning for comfort and shock absorption while keeping warmth.



DESIGN PROPOSAL 2



LEFT & RIGHT DESIGN

DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | --- |
| Crew | 50% Wool 50% Acrylic | Medium | Nano | 120° | Partial | Ultra Flat | Softener | |

* Intersocks logo and lettering can be replaced by the client logo.

ADVANCED TRAIL RUN F/W



FEATURES & BENEFITS

- 1. Dynamic top**
Gently compresses the area granting stability without binding.
- 2. Vent zone**
Grants cooling function and facilitates the evaporation of moisture.
- 3. Partial belt support**
Keeps the sock in place and provides an added level of arch support.
- 4. 120° ankle technology**
Shields from shoe rubbing during the activity.
- 5. Y heel**
Extends the heel area to creating a 3D pocket which follows the shape of heel.
- 6. Ergonomic padded Micro sole system**
Zone specific cushioning provides shock absorption and offers better insulation and protection.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---------|---------------------|-----------|-------|-------|---------|------------|------------|-------------|
| | | | | | | | | ---- |
| Quarter | 50% Wool 50% PES | Medium | Micro | 120° | Partial | Ultra Flat | Softener | |

* Intersocks logo and lettering can be replaced by the client logo.

PREMIUM TRAIL RUN F/W



FEATURES & BENEFITS

- 1. Vent zone**
Grants cooling function and facilitates the evaporation of moisture.
- 2. Partial belt support**
Keeps the sock in place and provides added level of arch support.
- 3. 360° padded ankle technology**
Shields from shoe rubbing and involuntary lateral bumps.
- 4. Elastic all over**
Tailored embrace drives movement in freedom during running.
- 5. Nanoglide friction shield**
Reduces friction and helps preventing blisters.
- 6. Ergonomic padded Micro sole system**
Zone specific cushioning provides shock absorption and offers better insulation and protection.
- 7. High heel**
Extends the heel area up to the boot heel cup, in order to give more comfort during activity.
- 8. Ergonomic toe box**
Adheres ergonomically to fingers for better fit and comfort without excess fabric.

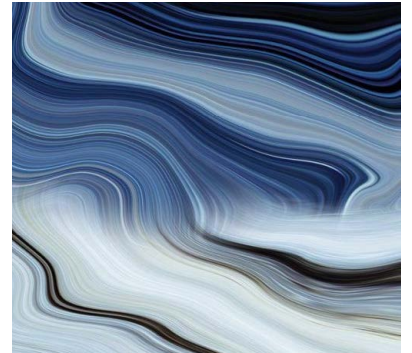


| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---------|--------------------|-----------|-------|-------|---------|------------|------------|-------------|
| | | | | | | | | ---- |
| Quarter | 90% Wool 10% PA | Medium | Micro | 360° | Partial | Ultra Flat | Wool Wash | |

* Intersocks logo and lettering can be replaced by the client logo.

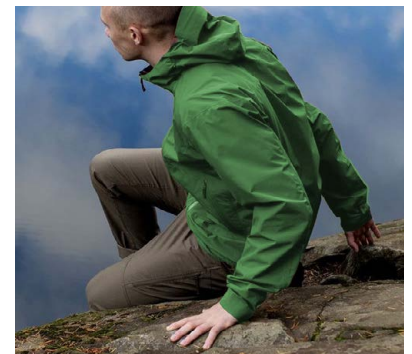
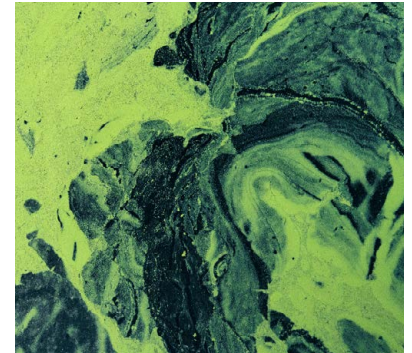
COLOR VARIANTS

TRAIL RUN F/W



COLOR VARIANTS

TRAIL RUN F/W



COLOR VARIANTS

TRAIL RUN F/W



OVERVIEW

TRAIL RUN S/S

TRAIL RUN STANDARD



TRAIL RUN ADVANCED



TRAIL RUN PREMIUM



STANDARD

TRAIL RUN S/S

FEATURES & BENEFITS

1. Nano sole padded protection

Creates padding areas for essential support in pre-toe and pre-heel zone.

2. Full belt support

Firm midfoot support band acts as a foot lock to ensure stability.

3. 120° ankle technology

Shields from shoe rubbing during the activity.

4. Extended vent zone

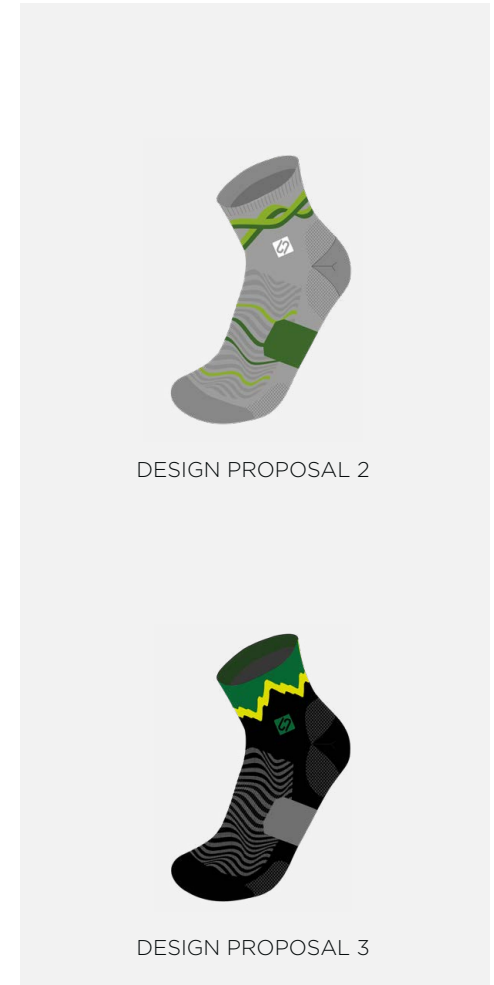
Increases airflow to cool down the hot temperature during intense run.

5. Padded heel and toe areas

Creates soft cushioning for comfort.



DESIGN PROPOSAL 1



DESIGN PROPOSAL 2

DESIGN PROPOSAL 3

| | | | | | | | | |
|---------|----------|-----------|------|-------|------|------------|------------|-------------|
| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
| | | | | | | | | ---- |
| Quarter | Cotton | Light | Nano | 120° | Full | Ultra Flat | Softener | |

* Intersocks logo and lettering can be replaced by the client logo.

ADVANCED TRAIL RUN S/S



FEATURES & BENEFITS

1. Partial belt support

Keeps the foot stable and provides an added level of arch support.

2. 180° ankle technology

Increases the durability.

3. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

4. Ergonomic padded Micro sole system

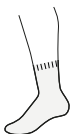
Zone specific cushioning provides shock absorption and offers better insulation and protection.

5. Instep protection area

Gives comfort from compression of shoe laces.



LENGHT



Quarter

MATERIAL



Polyamide

THICKNESS



Medium

SOLE



Micro

ANKLE



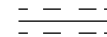
180°

BELT



Partial

SEAM



Ultra Flat

TREATMENTS



Softener

COMPOSITION

PREMIUM TRAIL RUN S/S



DESIGN PROPOSAL 1

FEATURES & BENEFITS

1. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

2. Partial belt support

Keeps the foot stable and provides an added level of arch support.

3. 120° ankle technology

Shields from shoe rubbing during the activity.

4. Elastic all over

Tailored embrace drives movement in freedom during running.

5. High heel

Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

6. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.

7. 3D vent zone

Grants ventilation without warmth dispersion.

8. Padded instep

Relieves laces pressure to optimize comfort.



DESIGN PROPOSAL 2



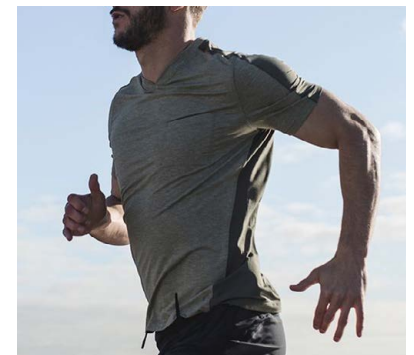
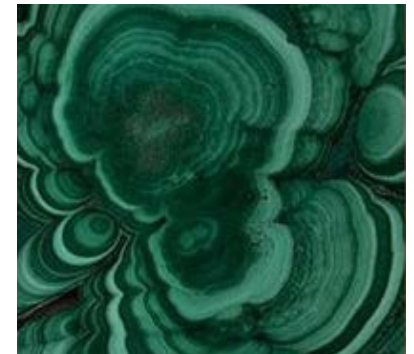
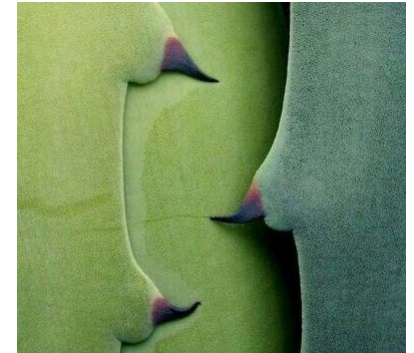
DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | ---- |
| Quarter | Recycled Polyester (cotton touch) | Medium | Micro | 120° | Partial | Ultra Flat | Hydrophilic | |

* Intersocks logo and lettering can be replaced by the client logo.

COLOR VARIANTS

TRAIL RUN S/S



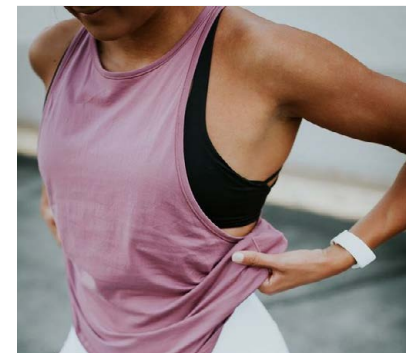
COLOR VARIANTS

TRAIL RUN S/S



COLOR VARIANTS

TRAIL RUN S/S



OVERVIEW

ROAD RUN F/W

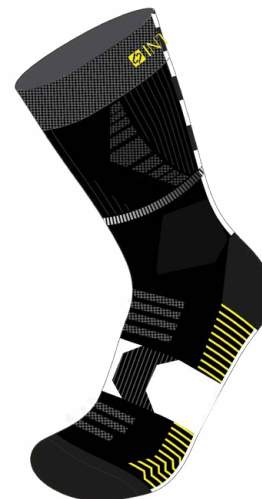
ROAD RUN STANDARD



ROAD RUN ADVANCED



ROAD RUN PREMIUM



STANDARD

ROAD RUN F/W

FEATURES & BENEFITS

1. Full belt support

Firm midfoot support band acts as a foot lock to ensure stability.

2. 120° ankle technology

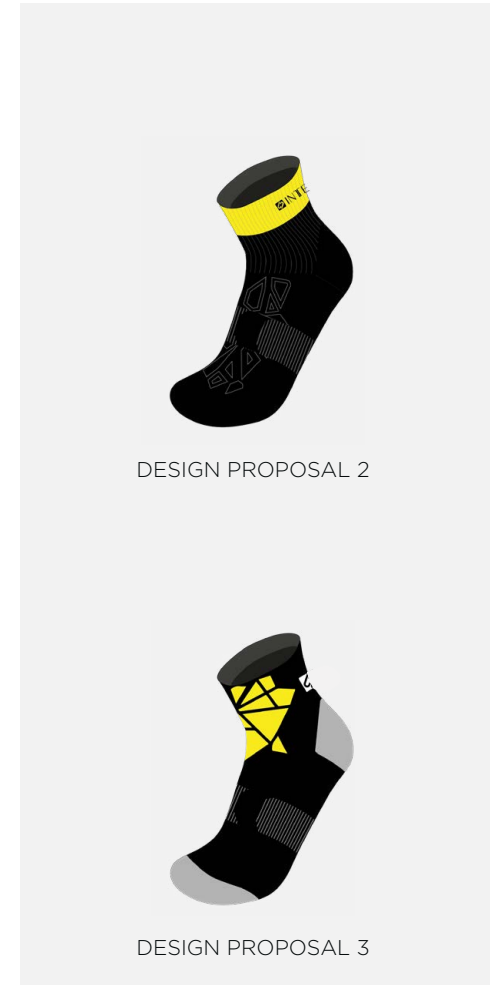
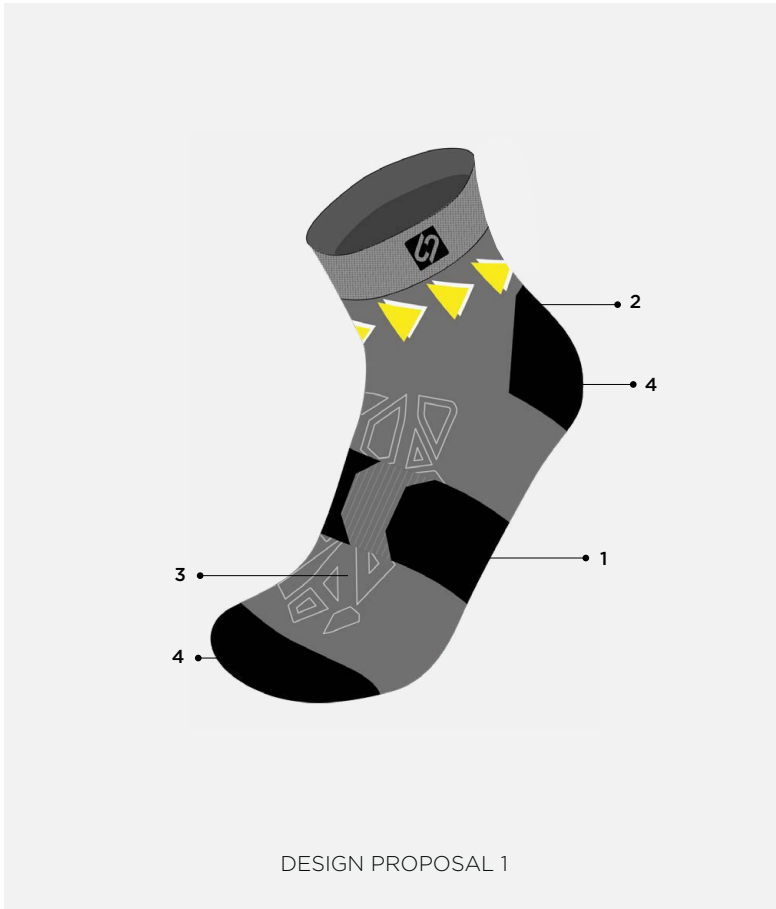
Shields from shoe rubbing during the activity.

3. Extended vent zone

Increases airflow to cool down the hot temperature during intense run.

4. Padded heel and toe areas

Creates soft cushioning for comfort and warmth.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | ---- |
| Quarter | Nylon | Ultralight | Padded Heel and Toe | 120 ° | Full | Ultra Flat | Softener | |

* Intersocks logo and lettering can be replaced by the client logo.

ADVANCED ROAD RUN F/W

FEATURES & BENEFITS

1. Partial belt support

Keeps the foot stable and provides an added level of arch support.

2. 270° ankle technology

Protects from shoe heel cup impact and sided smash.

3. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

4. 3D vent zone

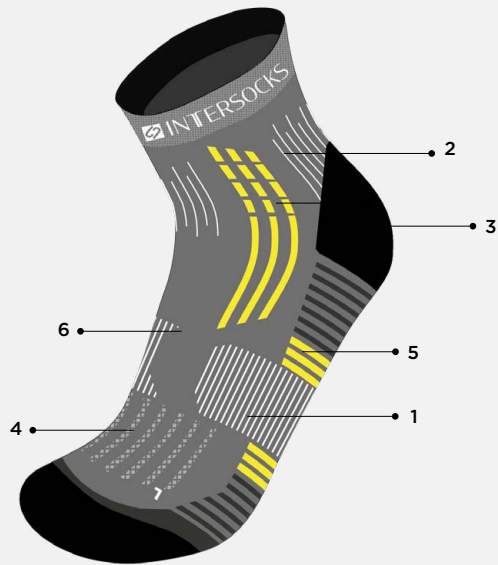
Grants the moisture discharge without warmth dispersion.

5. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

6. Recycled content

Eco friendly approach.



DESIGN PROPOSAL 1



DESIGN PROPOSAL 2



DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|------------|-------------|
|  |  |  |  |  |  |  | Only water | ---- |
| Quarter | 50% Wool 50% Recycled PES | Medium | Micro | 270 ° | Partial | Ultra Flat | | |

* Intersocks logo and lettering can be replaced by the client logo.

PREMIUM ROAD RUN F/W



FEATURES & BENEFITS

1. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

2. Full belt support

Firm midfoot support band acts as a foot lock to ensure stability.

3. 270° padded ankle technology

Ensures protection on achilles area so to avoid shoe rubbing against ankle.

4. Elastic all over

Tailored embrace drives movement in freedom during running.

5. High heel

Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

6. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.

7. High visibility

Ensures 360°high visibility in low-lights conditions.

8. Extended vent zone

Increases airflow to cool down the hot temperature during intense run.

9. Ultrafine weight (200 needles)

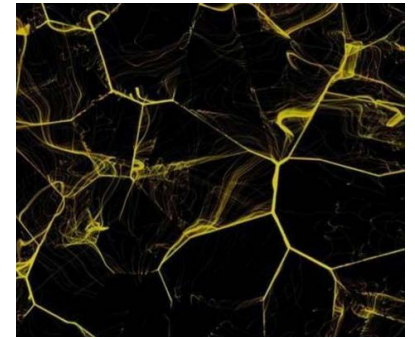
Functions as a second skin layer without compromising shoe sitting.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|--|--|---|---|--|-------------|
|  Crew |  80% Wool 20% PA |  Ultralight |  Micro |  270 ° |  Full |  Ultra Flat |  Wool Wash | --- |

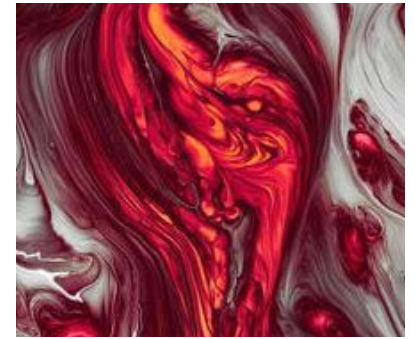
COLOR VARIANTS

ROAD RUN F/W



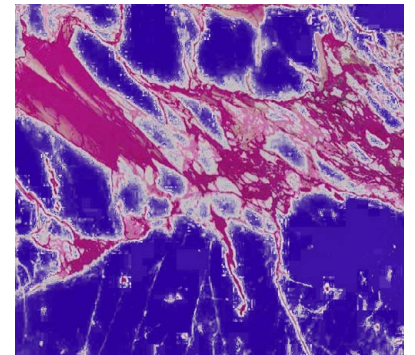
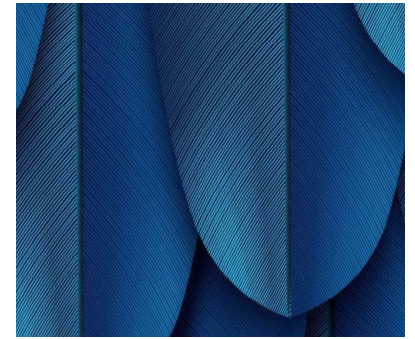
COLOR VARIANTS

ROAD RUN F/W



COLOR VARIANTS

ROAD RUN F/W



OVERVIEW

ROAD RUN S/S

ROAD RUN STANDARD



ROAD RUN ADVANCED



ROAD RUN PREMIUM



STANDARD

ROAD RUN S/S

FEATURES & BENEFITS

1. Partial belt support

Keeps the foot stable and provides an added level of arch support.

2. 120° ankle technology

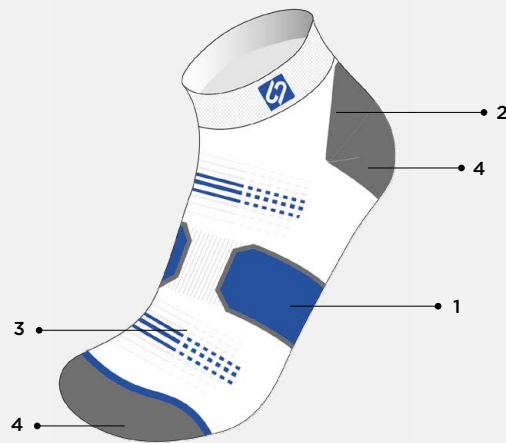
Shields from shoe rubbing during the activity.

3. Extended vent zone

Increases airflow to cool down the hot temperature during intense run.

4. Padded and reinforced heel and toe areas

Creates light padding areas and essential support for beginners.



DESIGN PROPOSAL 1



DESIGN PROPOSAL 2



DESIGN PROPOSAL 3

| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---|---|---|---|---|---|---|---|-------------|
|  |  |  |  |  |  |  |  | ---- |
| Low Cut | Polyamide Microfibre | Light | Padded Heel and Toe | 120 ° | Partial | Ultra Flat | Softener | |

* Intersocks logo and lettering can be replaced by the client logo.

ADVANCED ROAD RUN S/S



FEATURES & BENEFITS

1. Full belt support

Firm midfoot support band acts as a foot lock to ensure stability.

2. 120° ankle technology

Shields from shoe rubbing during the activity.

3. Extended vent zone

Increases airflow to cool down the hot temperature during intense run.

4. Y heel

Extends the heel area to creating a 3D pocket which follows the shape of heel.

5. Ergonomic padded Micro sole system

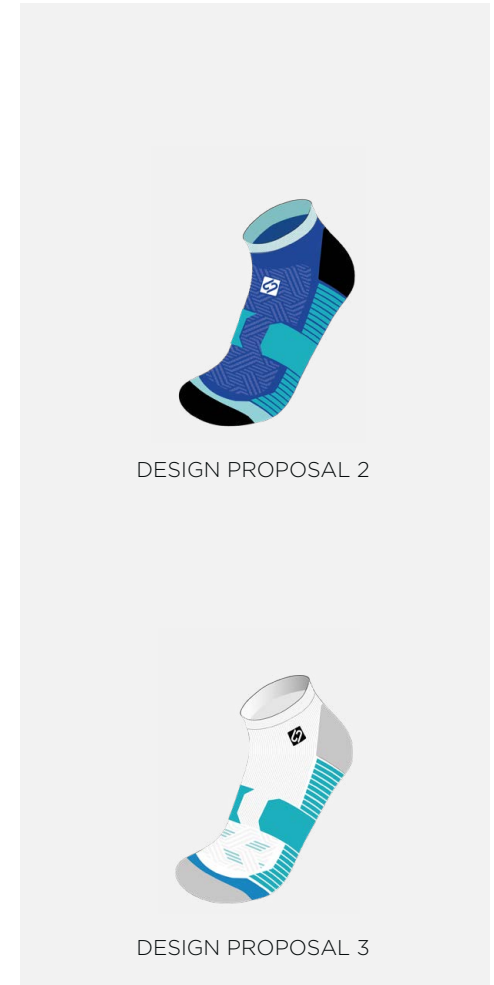
Zone specific cushioning provides shock absorption and offers better insulation and protection.

6. Recycled content

Eco friendly approach.

7. Nanoglide friction shield

Reduces the formation of blisters and decreases friction.



| LENGHT | MATERIAL | THICKNESS | SOLE | ANKLE | BELT | SEAM | TREATMENTS | COMPOSITION |
|---------|-------------|-----------|-------|-------|------|------------|------------|-------------|
| | | | | | | | | ---- |
| Low Cut | Recycled PA | Light | Micro | 120° | Full | Ultra Flat | Softener | |

PREMIUM ROAD RUN S/S



DESIGN PROPOSAL 1

FEATURES & BENEFITS

1. Tab top

Facilitates the step in and prevents the shoe from rubbing against the back of your heel.

2. Partial belt support

Keeps the foot stable and provides an added level of arch support.

3. 120° ankle technology

Shields from shoe rubbing during the activity.

4. Extended vent zone

Increases airflow to cool down the hot temperature during intense run.

5. Elastic all over

Tailored embrace drives movement in freedom during running.

6. High visibility

Ensures high visibility in low-lights conditions.

7. Ergonomic toe box

Allows better fit and comfort adhering ergonomically to fingers.

8. Ergonomic padded Micro sole system

Zone specific cushioning provides shock absorption and offers better insulation and protection.

9. High heel

Extends the heel area up to the boot heel cup, in order to give more comfort during activity.

10. Ultrafine weight (200 needles)

Behaves as a second skin layer without compromising shoe fitting.



DESIGN PROPOSAL 2



DESIGN PROPOSAL 3

LENGHT



Low Cut with Lip

MATERIAL



Polypropylene

THICKNESS



Ultralight

SOLE



Micro

ANKLE



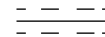
120°

BELT



Partial

SEAM



Ultra Flat

TREATMENTS

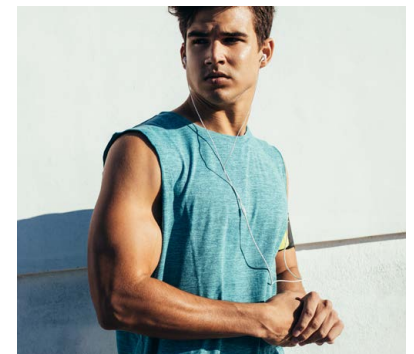
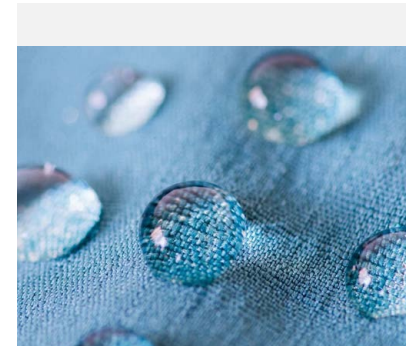


Softener

COMPOSITION

COLOR VARIANTS

ROAD RUN S/S



COLOR VARIANTS

ROAD RUN S/S



COLOR VARIANTS

ROAD RUN S/S



Essential

Basic Line

Active Line

Casual Line



MOODBOARD

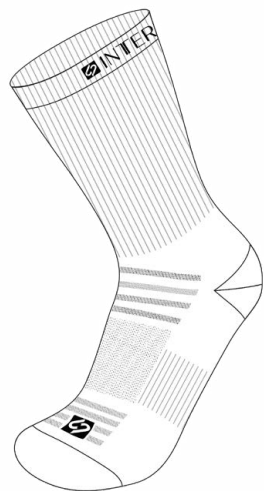
ESSENTIAL



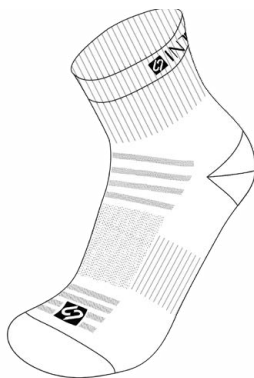
OVERVIEW

BASIC LINE

BASIC LINE CREW



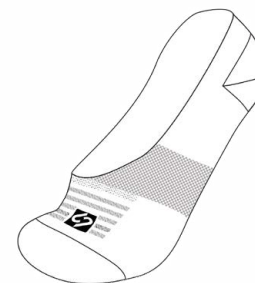
BASIC LINE QUARTER



BASIC LINE LOW CUT

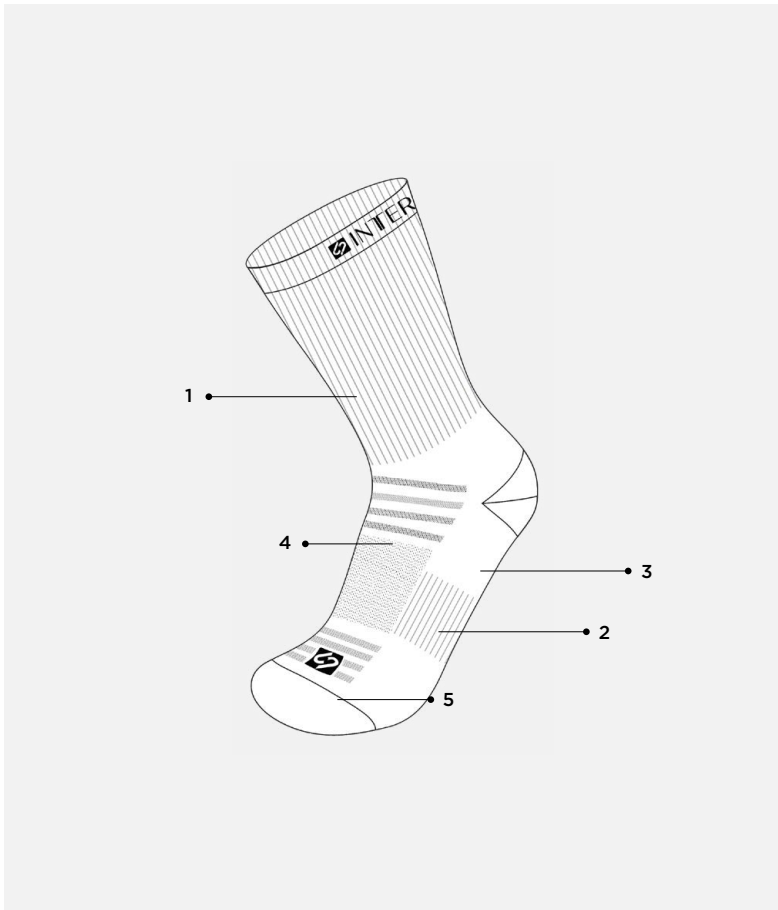


BASIC LINE NO SHOW



CREW

BASIC LINE



FEATURES & BENEFITS

1. 3:1 rib leg

Avoids slipping down of the sock.

2. Elastic band

Keeps the sock in place.

3. Padded sole

Impact absorbing areas in the sole.

4. Ventilation area

Foot microclimate regulation for moisture management.

5. Flat toe seam

Protects toes from rubbing and reduces the excess of bulkiness.

LENGHT



Crew

MATERIAL



Cotton

THICKNESS



Light

SOLE



Half Terry

ANKLE



120°

BELT



Essential

TREATMENTS



Softener

COMPOSITION

COLOR VARIANTS

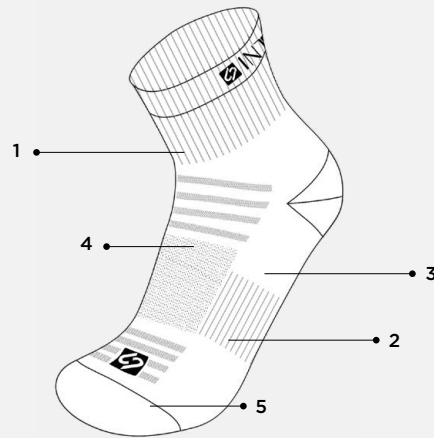
BASIC LINE

3 Pack



QUARTER BASIC LINE

FEATURES & BENEFITS



1. 3:1 rib leg

Avoids slipping down of the sock.

2. Elastic band

Keeps the sock in place.

3. Padded sole

Impact absorbing areas in the sole.

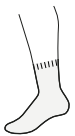
4. Ventilation area

Foot microclimate regulation for moisture management.

5. Flat toe seam

Protects toes from rubbing and reduces the excess of bulkiness.

LENGHT



Quarter

MATERIAL



Cotton

THICKNESS



Light

SOLE



Half Terry

ANKLE



120°

BELT



Essential

TREATMENTS



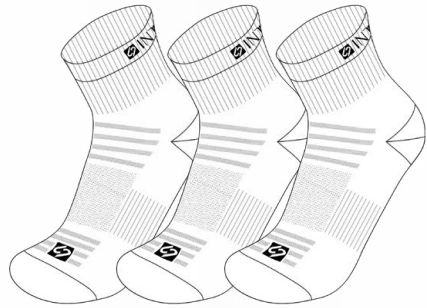
Softener

COMPOSITION

COLOR VARIANTS

BASIC LINE

3 Pack



LOW CUT BASIC LINE

FEATURES & BENEFITS

1. Elastic band

Keeps the sock in place.

3. Padded heel and toe

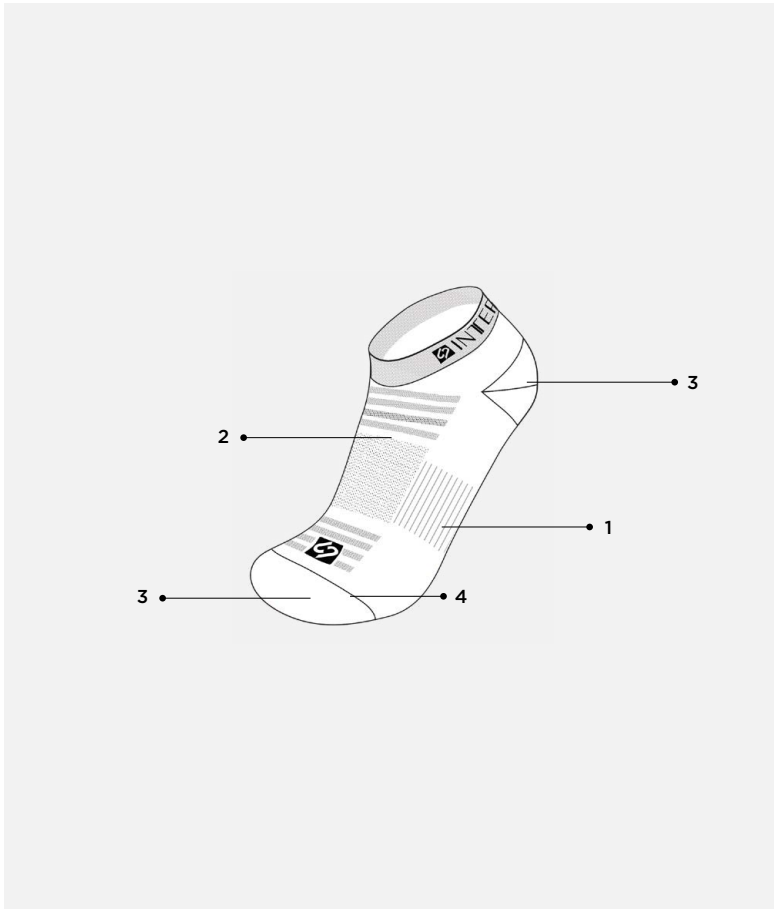
Impact absorbing areas.

2. Ventilation area

Foot microclimate regulation for moisture management.

4. Flat toe seam

Protects toes from rubbing and reduces the the excess of bulkiness.



LENGHT



Low Cut

MATERIAL



Cotton

THICKNESS



Light

SOLE



Padded Heel and Toe

ANKLE



120 °

BELT



Essential

TREATMENTS



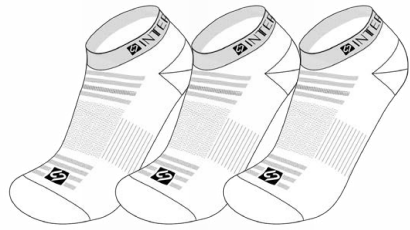
Softener

COMPOSITION

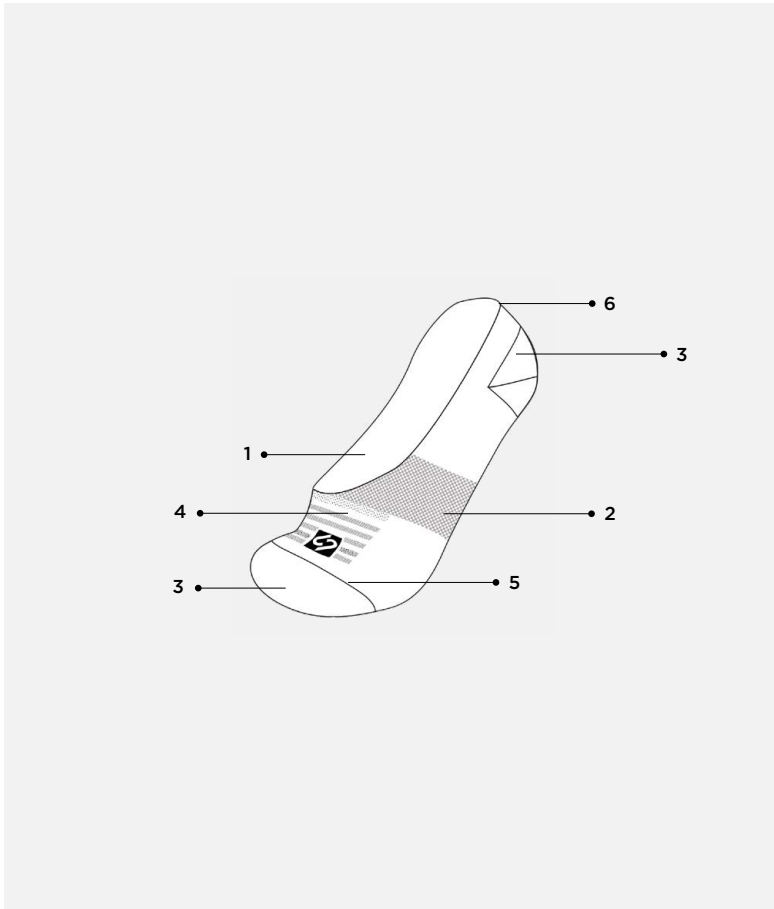
COLOR VARIANTS

BASIC LINE

3 Pack



NO SHOW BASIC LINE



FEATURES & BENEFITS

1. Seamless instep construction

Barefoot feeling, special construction avoids binding and pressure on top of the foot.

2. Elastic band

Keeps the sock in place.

3. Padded heel and toe

Impact absorbing areas.

4. Ventilation area

Foot microclimate regulation for moisture management.

5. Flat toe seam

Protects toes from rubbing and reduces the the excess of bulkiness.

6. Silicon behind the heel

Prevents the sock to slip down.

LENGHT



No Show

MATERIAL



Cotton

THICKNESS



Light

SOLE



Padded Heel
and Toe

ANKLE



120°

BELT



Essential

TREATMENTS



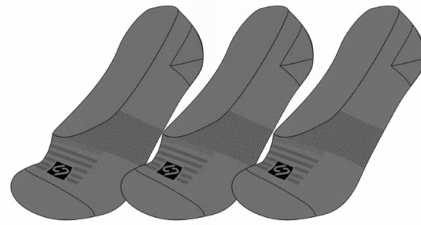
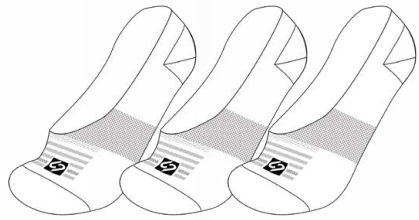
Softener

COMPOSITION

COLOR VARIANTS

BASIC LINE

3 Pack



OVERVIEW

ACTIVE LINE

ACTIVE LINE QUARTER



ACTIVE LINE LOW CUT



QUARTER

ACTIVE LINE



FEATURES & BENEFITS

1. 2:1 rib leg

Avoids slipping down of the sock.

2. Elastic band

Keeps the sock in place.

3. Padded heel and toe

Impact absorbing areas.

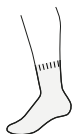
4. Ventilation area

Foot microclimate regulation for moisture management.

5. Flat toe seam

Protects toes from rubbing and reduces the the excess of bulkiness.

LENGHT



Quarter

MATERIAL



Polyamide

THICKNESS



Light

SOLE



Padded Heel and Toe

ANKLE



120 °

BELT



Essential

TREATMENTS



Softener

COMPOSITION

2 Pack

COLOR VARIANTS

ACTIVE LINE



LOW CUT ACTIVE LINE

FEATURES & BENEFITS



1. Tab collar

Prevents the shoe from rubbing against the back of the heel.

2. Elastic band

Keeps the sock in place.

3. Padded heel and toe

Impact absorbing areas.

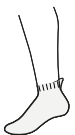
4. Ventilation area

Foot microclimate regulation for moisture management.

5. Flat toe seam

Protects toes from rubbing and reduces the excess of bulkiness.

LENGHT



Low Cut with Lip

MATERIAL



Polyamide

THICKNESS



Light

SOLE



Padded Heel and Toe

ANKLE



120 °

BELT



Essential

TREATMENTS



Softener

COMPOSITION

COLOR VARIANTS

ACTIVE LINE



OVERVIEW

CASUAL LINE

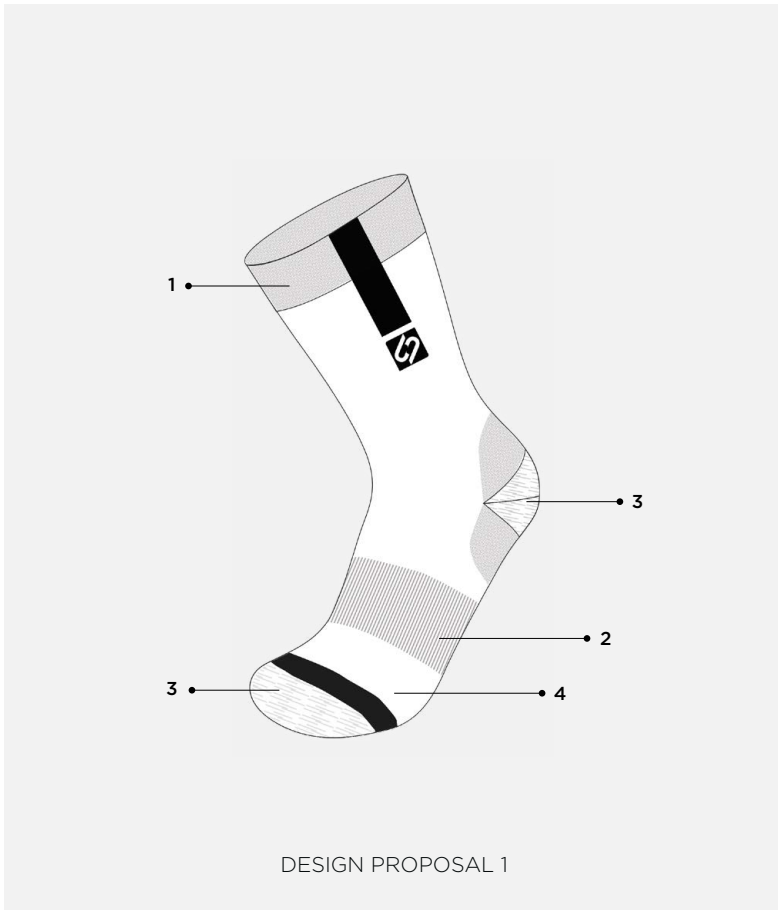
CASUAL LINE CREW



CASUAL LINE LOW CUT



CREW CASUAL LINE



FEATURES & BENEFITS

1. Comfort piqué collar

Stays up without binding.

2. Elastic band

Keeps the sock in place.

3. Reinforced heel and toe

Abrasion resistance on sensible areas.

4. Flat toe seam

Protects toes from rubbing and reduces the the excess of bulkiness.



LENGHT



Crew

MATERIAL



Cotton

THICKNESS



Light

SOLE



Flat

ANKLE



120°

BELT



Essential

TREATMENTS



Softener

COMPOSITION

COLOR VARIANTS

CASUAL LINE

2 Pack



LOW CUT CASUAL LINE

FEATURES & BENEFITS

1. Comfort piqué collar

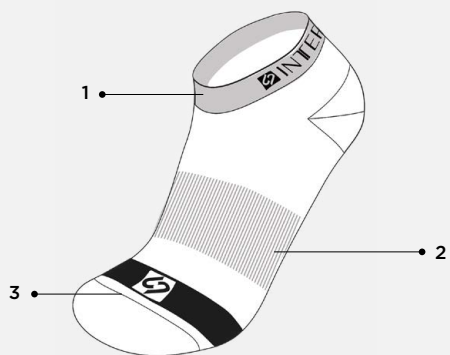
Stays up without binding.

2. Elastic band

Keeps the sock in place.

3. Flat toe seam

Protects toes from rubbing and reduces the excess of bulkiness.



DESIGN PROPOSAL 1



DESIGN PROPOSAL 2



DESIGN PROPOSAL 3

LENGHT



Low Cut

MATERIAL



Cotton

THICKNESS



Light

SOLE



Flat

ANKLE



120°

BELT



Essential

TREATMENTS



Softener

COMPOSITION

COLOR VARIANTS

CASUAL LINE

2 Pack



Packaging

Hanger
Banderole



 INTERSOCKS

PACKAGING HANGER



PACKAGING

BANDEROLE



* Intersocks logo and lettering can be replaced by the client logo.