

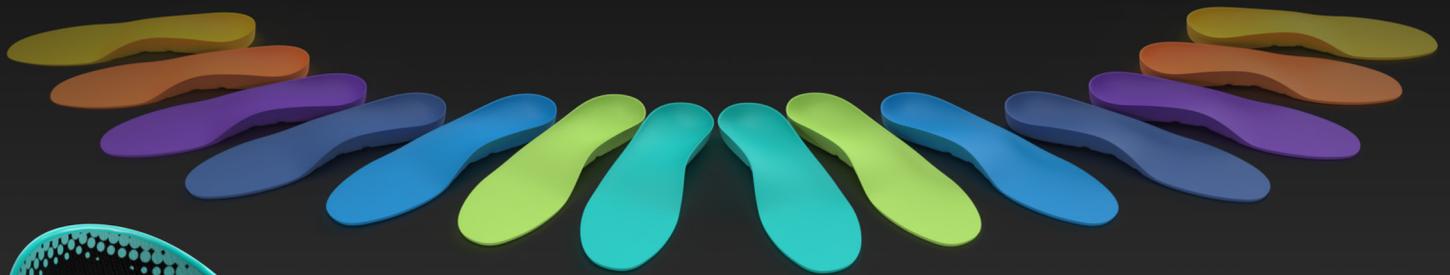
INSITE[®]

PRODUCT

GUIDE 2022

INSITE® INSOLES PRODUCT GUIDE

PERFORMANCE FOAMS



INNOVATIVE SHAPE OPTIONS

Patented insole shapes that fit your shoe line – and your customers.

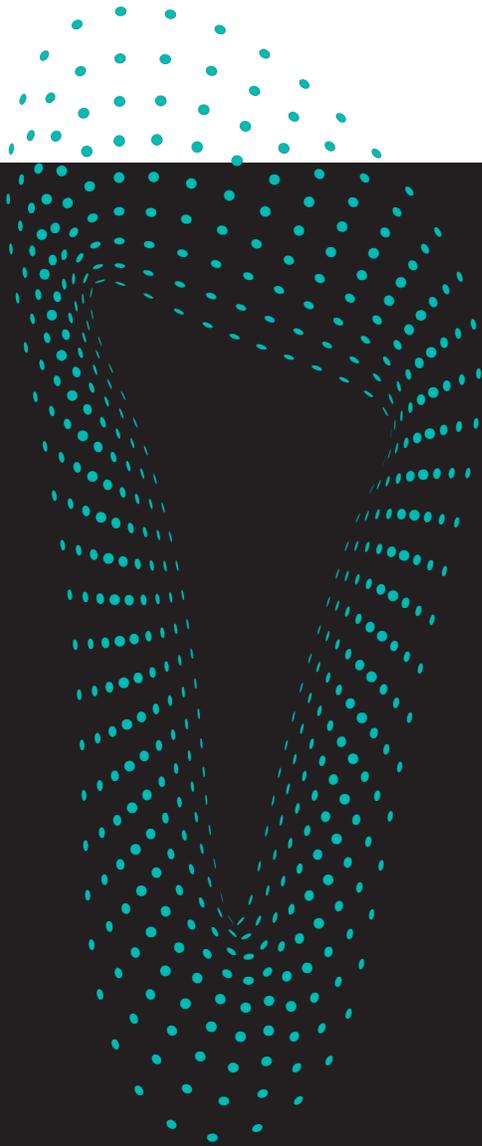
PLANT-BASED FOAMS

Advanced comfort for your footwear with a positive impact on the environment.

STANDARD FOAMS

All the comfort and performance you want to enhance your footwear line.

**COMFORTABLE.
HIGH PERFORMANCE.
SUPPORTIVE.
SUSTAINABLE.**



**SPECIALLY ENGINEERED PERFORMANCE
FOAMS FOR ALL FOOT SHAPES**

Our patented ergonomic shape algorithm, created using human factor data collected from more than 120,000 3D footscans, is applied to all INSITE® Insole designs to improve gait, stability, and biomechanical efficiency.

SPECIALLY ENGINEERED

Our foams are engineered to mimic the cushioning and responsiveness of human tissue.

PLANET-FRIENDLY

We offer plant-based and recycled foam options, and our insoles are made with sustainable manufacturing practices.

IDEAL FIT

Each insole is designed to provide maximum comfort, performance, and all-day support.

A person is shown from the waist down, wearing dark shorts and a smart shoe with a blue sensor on the ankle. They are standing on a treadmill in a laboratory setting. The person's legs are equipped with several sensors: a large black sensor on the upper thigh, a smaller black sensor on the lower thigh, and a green sensor on the lower calf. The background shows a laboratory environment with computer monitors and a desk.

**FOOTBEDS
BUILT FOR
YOUR
FOOTWEAR
ERGONOMIC
INSOLES
WITH
ELITE-LEVEL
ORTHOTIC
BENEFITS**



INSITE[®] CONTOURA[®]

Our flagship insole, Contoura[®] is developed using our full patented, anatomically-shaped design algorithm, matching underfoot contours for the majority of footwear consumers.

- Podiatrist-designed dynamic heel cup, stabilizing arch support, and high rebound with shape retention foam
- Made using a poured blend of sustainable plant-based and traditional polyurethane (PU) foam technology to support its ergonomic shape and reduce material waste
- Industry-leading 14-day turnaround for insole samples customized to your new or existing footwear designs
- The highest levels of comfort, performance, and support on the market today



INSITE[®] ARCHRELIEF[™]

Featuring an accommodating ergonomic arch shape and softer foam technologies, ArchRelief[™] insoles provide all-day relief and comfort, and offer an ideal shape for thinner, lower profile arch support insoles.

- A podiatrist-informed shape combined with plush ergonomic foams for a high-comfort insole designed to provide lasting relief
- Available with poured polyurethane (PU) for plush comfort, or open cell PU for moisture-wicking breathability, with a blend of sustainable plant-based foam
- A high-comfort insole made for responsive movement and all-day fatigue reduction
- Industry-leading 14-day turnaround for insole samples customized to your new or existing footwear designs
- Easy ergonomic upgrade from a traditional flat insole.



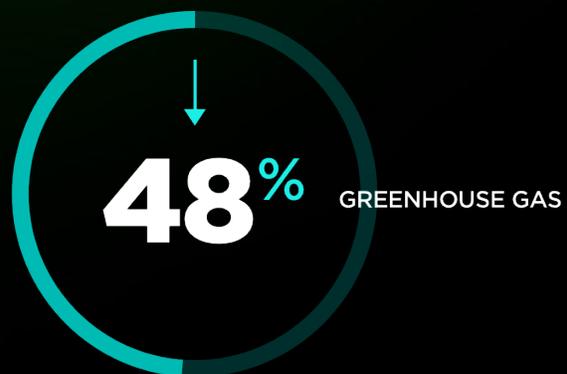
PLANT-BASED FOAMS

CUTTING-EDGE SUSTAINABILITY WITH REMARKABLE PERFORMANCE BENEFITS

Our plant-based foams are enhanced with a blend of bio-propanediol, which is derived from industrial field corn and dramatically reduces greenhouse gas emissions and non-renewable energy use.

Plus, our plant-based foams enhance the ergonomic benefits of our insoles, offering excellent rebound and resilience.

- Excellent rebound and cushioning
- Ultra-breathable, unlike other insoles made with castor oil-based polyurethane
- Durable
- Moisture-resistant
- Lightweight underfoot comfort



Based on a peer reviewed life cycle assessment from 2019, comparing cradle-to-gate production of 100% bio-PDO to the typical petro-chemical alternative.



ECOCOMFORT 25 ANTI-FATIGUE FOAM

High bio-enhanced rebound and excellent compression set with strong shape support and fatigue reduction.

Type: Poured PU with 25% Plant-Based Content

Color: Cerulean

Hardness: 25° Asker C

Shape Pairing: Contoura®, ArchRelief™



ECOCOMFORT 25 PERFORMANCE FOAM

Lightweight and responsive with bio-enhanced rebound and softness.

Type: Poured PU with 25% Plant-Based Content

Color: Yellow

Hardness: 20° Asker C

Shape Pairing: Contoura®, ArchRelief™



ECOCOMFORT 25 BREATHABLE FOAM

Moisture-wicking breathability with bio-enhanced lightness, softness, and rebound.

Type: Open Cell PU with 25% Plant-Based Content

Color: Medium Blue

Hardness: 20° Asker C

Shape Pairing: ArchRelief™, Standard Die Cut



ECOCOMFORT 10 BREATHABLE FOAM

Moisture-wicking breathability and excellent compression set with durable, bio-enhanced comfort.

Type: Open Cell PU with 25% Plant-Based Content

Color: Light Blue

Hardness: 35° Asker C

Shape Pairing: ArchRelief™, Standard Die Cut



ECOCOMFORT 25 ALL-DAY RELIEF FOAM

A balance of softness and support with bio-enhanced rebound.

Type: Poured PU with 25%
Plant-Based Content

Color: Light Orange

Hardness: 23° Asker C

Shape Pairing: Contoura®, ArchRelief™



ECOCOMFORT 11 STANDARD FOAM

Supportive underfoot comfort with bio-enhanced rebound.

Type: Poured PU with 11% Plant-Based Content

Color: Blue

Hardness: 26° Asker C

Shape Pairing: Contoura®, ArchRelief™



ECOCOMFORT 50 HIGH REBOUND FOAM

High bio-content for advanced rebound and durability.

Type: Poured PU with 50% Plant-Based Content

Color: Dark Green

Hardness: 26° Asker C

Shape Pairing: Contoura®, ArchRelief™



RECYCLED FOAMS

REDUCING PLASTIC WASTE, INCREASING COMFORT

Our recycled foams are enhanced with 25% post-consumer recycled polyester for advanced underfoot comfort that helps prevent plastic waste from entering landfills.

- Boost rebound and cushioning
- Ultra-breathable
- Durable
- Moisture-resistant
- Lightweight underfoot comfort



RECYCLED 25 BREATHABLE FOAM

Durable comfort with moisture-wicking breathability, made with 25% post-consumer recycled content.

Type: Open Cell PU with 25% Recycled Content
Color: Blue
Hardness: 35° Asker C
Shape Pairing: Comfort

ONE STEP FURTHER.

SEE HOW OUR INSOLES CAN ENHANCE YOUR FOOTWEAR LINE

Get a sample insole, or a materials kit, and see our foams for yourself. Choose a die-cut or molded application for easy replacement of your current insoles.

Visit insiteinsoles.com to request your samples today.

