

SNEAK-R

Pure comfort



Three exclusive technologies

delivering pure comfort

Comfort in a safety shoe should never be considered an optional extra. It should be engineered into every step.

Designed for professionals who are constantly on the move, the SNEAK-R range helps reduce the physical strain of long days spent walking and standing.

By integrating three exclusive comfort technologies, it tackles the most common sources of fatigue and discomfort, helping wearers stay comfortable, focused and productive from the first step to the last.

Designed for professionals whose feet are exposed to intense daily strain:

- Constant stop-start movement
- Long distances walked daily
- Extended periods of standing
- Repetitive movements that contribute to fatigue



active stability Support

Provides secure foot support to improve stability, reduce fatigue and promote natural movement.



i-PUREnrj planet Anti-fatigue

Cushions every step by absorbing impact and returning energy to support natural movement.



clima zone Breathability

Climazone combines lightweight, breathable materials with an intelligent design that enhances airflow and supports the natural release of heat and moisture.

The result is a fresher, cooler and drier in-shoe climate, helping to keep feet comfortable throughout the day.



i-PUREnrj planet

Anti-fatigue benefit in every step

i-PUREnrj = Impact + PolyUREthane + energy return

Every step generates impact forces that place stress on the feet, joints and body.

Integrated into the midsole, i-PUREnrj planet technology absorbs this impact energy and returns it with every stride, promoting natural movement and helping to reduce fatigue during long working days.

Backed by user and biomechanical testing at CTC, i-PUREnrj planet technology delivers enhanced walking comfort while helping to minimise pressure points and reduce stress on the foot.

Why “planet”?

The i-PUREnrj planet midsole **incorporates 15% recycled PU granulates**, giving production materials from our Italian manufacturing facility a valuable second life.



How does i-PUREnrj planet technology work?

1. Absorb the impact

When the heel comes into contact with the ground, i-PUREnrj planet technology absorbs a large share of the impact energy, helping to reduce the stress transmitted to the foot and body.



- Reduced pressure on the joints
- Less strain on the lower limbs and back
- Enhanced comfort throughout long working days

2. Return the energy

During the propulsion phase, the energy stored in the midsole is returned to help drive each step forward, supporting a smooth and natural walking motion.



- Smoother, more natural movement
- Reduced physical effort
- Long-lasting energy return and comfort

3. Stabilise the foot

Unlike conventional foams that may compromise stability, i-PUREnrj planet is engineered with an optimised density to keep the foot securely supported.



- Optimal foot support
- Reduced muscle strain

Measurable performance

+60% +109% -21%

more energy absorption
compared with the requirements
of EN ISO 20345:2022

energy return compared with
standard PU foams.

lower perceived fatigue compared
with footwear fitted with standard PU
soles.



Heel energy absorption

Heel energy return

Energy absorption in the forefoot area

Forefoot energy return

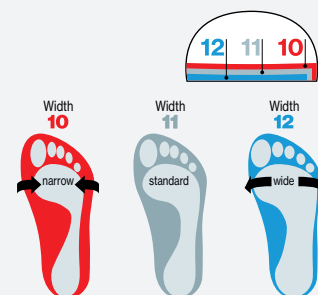
Comfort without compromise



Comfort for every foot

True comfort starts with the right fit. Because every foot is different, the SNEAK-R range is designed to provide a more personalised fit across a wide range of wearers.

- Three certified width options for a more precise and comfortable fit
- Available in sizes 35-52 to accommodate a broad range of foot shapes and sizes
- Sizes 35-40 developed using a women's-specific last, providing enhanced fit, support and comfort for female wearers



Protection without sacrificing comfort



Non-metallic protective toe cap

Lightweight design for enhanced flexibility

Insole

Breathability
Shock absorption

Non-metallic puncture-resistant midsole

Ultra-flexible
Protection against fine punctures down to 3.00 mm

i-PUREnrj planet midsole

High-performance cushioning & rebound

PU outsole

Slip resistance
Lightweight

Made in Italy by Heckel

Manufactured in Italy at our safety footwear competence centre, SNEAK-R is produced using advanced direct polyurethane injection technology, supported by an integrated testing laboratory and cutting-edge manufacturing processes. This close integration of design, testing and production helps ensure exceptional quality, ongoing innovation and reduced supply chain complexity.



SNEAK-R

Pure comfort



Cradle-to-customer **7,66 kg CO₂e**
Cradle-to-grave 9,21 kg CO₂e
Calculation date: 07/2026*



SNEAK-R GOLD LOW

ART. NO. 78003 | EN ISO 20345:2022
S1 PS FO SR | SIZES **35 - 52**



Cradle-to-customer **7,66 kg CO₂e**
Cradle-to-grave 9,21 kg CO₂e
Calculation date: 07/2026*



SNEAK-R SILVER LOW

ART. NO. 78013 | EN ISO 20345:2022
S1 PS FO SR | SIZES **35 - 52**



Cradle-to-customer **7,66 kg CO₂e**
Cradle-to-grave 9,21 kg CO₂e
Calculation date: 07/2026*



SNEAK-R LAGOON LOW

ART. NO. 78023 | EN ISO 20345:2022
S1 PS FO SR | SIZES **35 - 52**



Cradle-to-customer **11,33 kg CO₂e**
Cradle-to-grave 12,93 kg CO₂e
Calculation date: 07/2026*



SNEAK-R MICRO HIGH

ART. NO. 78043 | EN ISO 20345:2022
S3S FO SR | SIZES **35 - 52**



SNEAK-R BLACK HIGH

ART. NO. 78083 | EN ISO 20345:2022
S3S FO SR | SIZES **35 - 52**



Cradle-to-customer **10,60 kg CO₂e**
Cradle-to-grave 12,15 kg CO₂e
Calculation date: 07/2026*



SNEAK-R BLACK LOW

ART. NO. 78053 | EN ISO 20345:2022
S3S FO SR | SIZES **35 - 52**



SNEAK-R PUTEK HIGH

ART. NO. 78063 | EN ISO 20345:2022
S3S FO SR | SIZES **35 - 52**



SNEAK-R PUTEK LOW

ART. NO. 78073 | EN ISO 20345:2022
S3S FO SR | SIZES **35 - 52**



SNEAK-R BOA HIGH

ART. NO. 78103 | EN ISO 20345:2022
S3S FO SR | SIZES **35 - 52**



SNEAK-R BOA LOW

ART. NO. 78093 | EN ISO 20345:2022
S3S FO SR | SIZES **35 - 52**

* **Calculation method:** IPCC 2021 GWP100A
[according to ISO 14067 standard]
• **Database/software:** company-specific
calculation based on SimaPro and Ecoinvent
• **Functional unit:** individual product;
for products used in pairs: pair
• **Scope:** cradle to grave • **Unit:** kg CO₂e
• The CO₂e values mentioned apply to
the calculation period and may be subject
to change at any time.

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