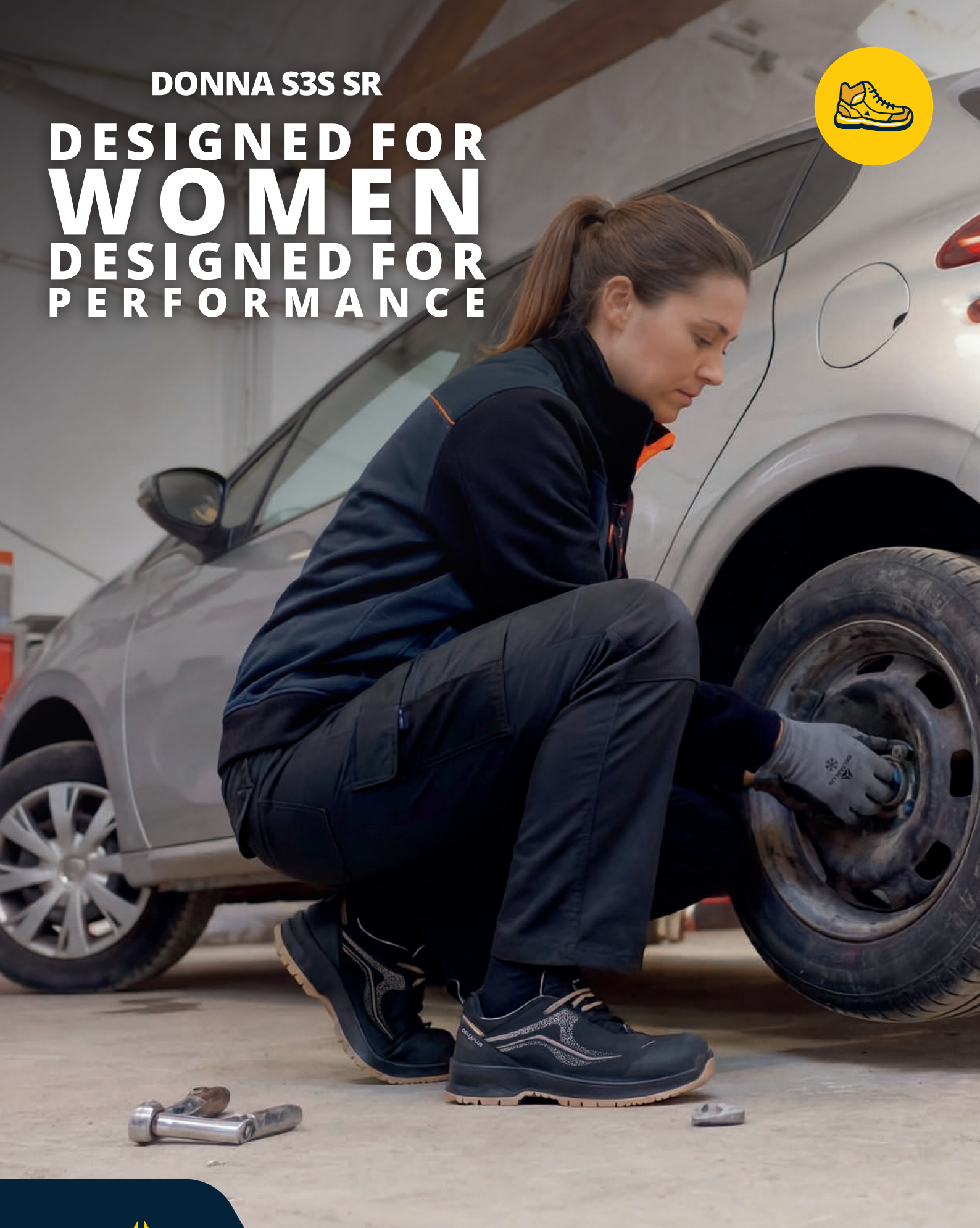


DONNA S3S SR

DESIGNED FOR
WOMEN
DESIGNED FOR
PERFORMANCE



DELTAPLUS

enjoy safety.

f @ y in

www.deltaplus.eu

NEW WOMEN'S SHOE DONNA S3S SR

FIT ADAPTED TO THE FEMALE FOOT



PERFORMANCE

Test results vs EN ISO 20345:2022

- ▶ Slip resistance (SR test): **+40%**
- ▶ Toe cap - compression resistance: **+26%**
- ▶ Toe cap - impact resistance: **+20%**
- ▶ Composite perforation-resistant insert (Type PS): **+21%**
- ▶ Heel energy absorption: **+42%**
- ▶ Flexing resistance: **x20** above EN ISO20345:2022

COMFORT

Feeling good in your sneakers:

- ▶ Breathable 2,8mm 3D mesh lining: Thickness and density for optimal cushioning
- ▶ 6mm padded collar & tongue: Best comfort (stability & cushioning)
- ▶ Bi-density Open-Cell PU footbed: Best elasticity and cushioning during time
- ▶ Flexing line: Better comfort when flexing the foot
- ▶ Monitoring of sole density & hardness: Optimal energy absorption
- ▶ Extra foam: The best comfort, without feeling the toe-cap

Adapted for ESD environments



EN ISO 20345
S3S SR FO CI ESD



35 → 42



TECHNOLOGY

LADY FIT

- ▶ **100% feminine ergonomics: tailor-made fit**
 - Insole specifically developed to fit the shape of the female foot.
 - The addition of material guarantees precise support and stops the feeling of floating.
- ▶ **3mm drop : Combination of ergonomics and technology**
 - 3mm front section: propulsion and stability
 - 6mm rear section: cushioning and shock absorption
- ▶ **Open-cell PU2D foam**
 - Thermal insulation and soft comfort all day long

TOE CAP smooth effect

- ▶ **TOE-CAP - SMOOTH EFFECT: freedom under the toe cap**
 - Complex foam & lining construction to ensure the best cushioning in the toe area
 - Custom made strip to ensure optimal comfort when flexing the foot

SUPPORT & CUSHION

- ▶ **Support & cushion: maximizing stability and cushioning**
 - 3D shaped heel counter: Thermoformed technical piece to maximize the stability of the heel
 - Anti torsion shank: Avoid any lateral torsion of the foot on unstable grounds
 - Monitoring of sole density & hardness: The perfect balance for the best cushioning possible

WEAR OFF indicator

- ▶ **Wear off indicator: know when to change your shoe**
 - If 2 indicators are flat, you need to change the shoe
 - Keep track of the performance of your shoe, and stay safe
 - Monitoring your PPE stock as a safety manager

LADY FIT

Fitted shape

Adapted to the shape of the female foot

Redesigned front area at the Hallux Valgus

Better support, no floating sensation

Dual-density polyurethane structure:

- Elasticity and long-lasting comfort
- Thermal insulation

Shock absorber

Thanks to the padding at the heel

Good comfort from the outset

Support and elevation of the foot

For perfect support

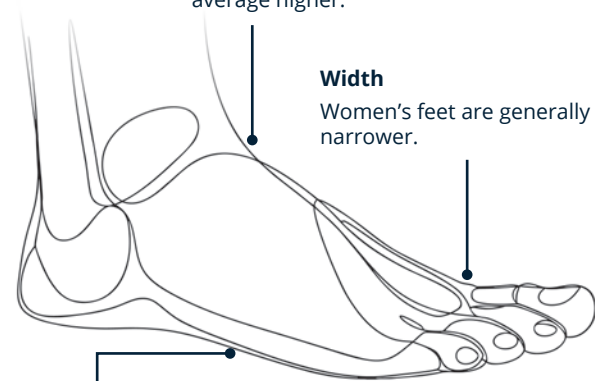
The characteristics of the female foot

Height

Women's insteps are on average higher.

Width

Women's feet are generally narrower.



Arch

Women have a higher arch.

Narrower, with a slimmer heel and a higher instep, the female foot deserves a tailor-made design.

Our R&D teams conducted an in-depth morphological and biomechanical analysis to respond to one observation: women have an increased tendency to pronate, which can cause discomfort and injury.

Our response: a revolutionary insole, specially developed for the female morphology.

The benefits:

- **Heel Stability and Support:** reduced space for a perfectly stable foot, eliminating unwanted movement.
- **High-performance cushioning:** optimised arch support that incorporates the natural curve of the female foot for exceptional cushioning.
- **Achilles heel comfort:** a slightly higher and narrower rear area.

