

TONGASS

248U-003 S3 ESD SRC

Standard EN ISO 20345:2011

Sizes: 37-48



Three-dimensional **Spyder-Net** recycled lining with moisture absorption and release properties. Its special three-dimensional and non-deformable textile structure ensures lasting comfort, breathability and elasticity.

Two-component sole **Tyre Pu-Tpu** designed to offer maximum flexibility and wear resistance. Thanks to the recycled thermoplastic polyurethane, the outsole ensures outstanding mechanical characteristics while maintaining lightness and resistance to abrasion.



Two-Component sole TYRE PU-TPU

- Recycled TPU outsole= maximum flexibility, resistance and lightness
- SRC Slip-resistant outsole
- Hydrocarbon resistant
- Excellent abrasion resistance

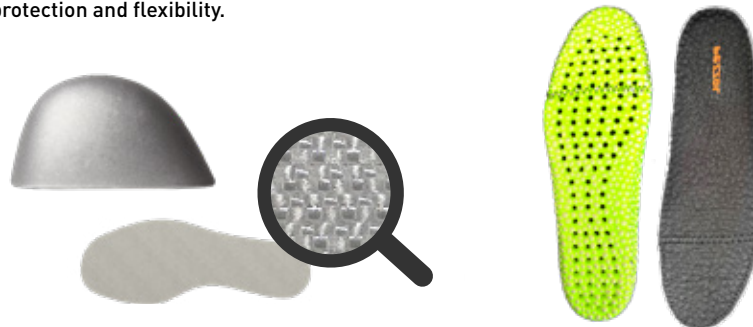
100% Recycled polyester lace

Recycled **Pu Tek** fabric engineered to offer unparalleled abrasion resistance: over 1 million wet cycles, compared to the 51,200 required by regulations. All this while maintaining flexibility, lightness and water repellency.

- Antistaticity
- Impact and compression resistance
- Hydrocarbon resistant outsole
- Puncture resistance
- Energy absorption at the heel
- Upper resistance to water penetration and absorption

Esolight 1.0 polyurethane midsole with jogging toe. The low-density micro-cell polyurethane increase energy absorption ensuring comfort and lightness.

Alu200 aluminium toe cap and **Txzero** puncture-proof insert made of multilayer textile for exceptional lightness, protection and flexibility.



B-01 / Bubble

- Anti-fatigue polyurethane insole with dispersion of TPE spheres
- Maximum support
- Perforated for air circulation
- Lined with abrasion resistant fabric