

## **ADMIRAL**

## **141UV-01 S3S FO HRO SR ESD**

STANDARD EN ISO 20345:2022+A1:2024 SIZES 36-47

Three-dimensional SPYDER-NET: lining with moisture absorption and release properties. Its special threedimensional structure provides exceptional shape memory and high snag-resistance

Bi-component TYRE PU/Rubber Vibram® sole: direct injected Esolight 1.0 polyurethane midsole and rubber Vibram® outsole. The S-line design facilitates the movement of the foot while the lugged profile guarantees lightness and durability





A - Antistatic



PS – Anti-perforation insert



E – Energy absorption in the heel region



FO - Sole resistant to hydrocarbons



Toecap resistant up to an impact of 200 joules and crushing of 15 KN



Metal free



HRO – Heat-resistance by contact of the



SR -Slip resistance on ceramic tile with



**◊** WPA –Upper resistant to water penetration and absorption

Esolight 1.0 polyurethane midsole. The low-density polyurethane microcells enhance energy absorption ensuring comfort and lightness



## TYRE bi-component PU/RUBBER Vibram®

- Resistant to hydrocarbons
- Excellent abrasion resistance
- Lugged sole for better grip on stairs
- Vibram® Rubber HRO tread heat-resistant
- Sole profiling for maximum ground grip

Puntale in fibra di vetro PZ88 ed inserto resistente alla perforazione TX ZERO STRONG con fibre ad alta tenacità per offrire una tessitura flessibile, che si adatta al movimento del piede ed intrinsecamente antistatica







SBX STRONG

## T-01

- Anatomical insole for increased comfort
- High-density foam = energy absorption and rebound
- Lining made from conductive microperforated fabric to reduce wear and tear