

X-TREME STX

Design

Inspired by outdoor design elements, the aesthetic of our sole embodies rugged sophistication, blending seamlessly with any outdoor activity or professional environment.

ref. 1257.02 / 1057.02

sizes 36 - 48 | 3 - 13

EN ISO 20345:2022 CE S7L HI CI FO SR



Double Density of PU

The process typically involves creating two layers of PU foam with different densities and then bonding them together. The lower density layer is usually softer and provides cushioning, while the higher density layer is firmer and offers support and durability.

In our innovative manufacturing process, we utilize state-of-the-art DESMA machinery and a dual-mold system, enabling precise injection of various PU densities into multiple layers. This groundbreaking technology allows us to tailor the sole's properties with unmatched accuracy, ensuring superior comfort and functionality.

CHARACTERISTICS

- sole DOUBLE DENSITY PU
- toe cap COMPOSITE
- protective midsole KEVLAR
- upper PUMA TEXTILE
- lining SYMPATEX
- insole ORTHOLITE
- weight 600-640 g
- width 11 (normal fit)

COLORS



FEATURES



ANTI SLIP SOLE



FUEL / OIL RESISTANT SOLE



ELETRO STATIC DISSIPATIVE



100% METAL FREE

