



ABOUTBLU/ANATOMIC

SAFE KNIT

DAYTONA NAVY LOW

51512 01LA

S 3S FO SR SC ESD  
 DGVV 112-191  
 EN ISO20345:2022+A1:2024

**UPPER** Breathable and water repellent, polyester jacquard fabric. Cut resistant, anti-fraying, rip and abrasion resistant. Anti-abrasion scuff-cap.

**LINING** **PLASMAFEEL** Lining in 3D fabric that keeps the foot constantly cool and dry thanks to the instantaneous absorption of sweat and its immediate dispersion outside of the shoe. Breathable, antibacterial, resistant to wear and abrasion.

**INSOLE** **FRESH-INSOLE** - Thermoformed in dual-density polyurethane with a tear resistant multilayer fabric. High breathability and quick absorbing thanks also to a special puncturing in the forepart, for a foot that is always dry. Antistatic, antibacterial, anti fungus, the presence of activated carbon keeps the foot free from bad smells. Complete with shock-absorbing heel support to reduce impacts on the entire spine and arch support to ensure greater comfort.

**SOLE** **PU / PU DUAL DENSITY** BASF PUR Elastopan® polyurethane foam insole, ensures the maximum comfort and the absorption of the impact on all surfaces. Bi-colored TPU outsole, with an elevated grip, resistant to wear, oils and hydrocarbons. System of energy absorption on the heel. NO marking sole.

**LAST** **ANATOMIC SOLE** The anatomical shape of the injected sole, unlike removable insoles, is inalterable for the entire lifetime of the shoe. The Anatomic sole, following the natural morphology of the foot, provides a natural support to all its points, ensuring maximum comfort

**TOE CAP** **POWER CAP** is in multilayer fiberglass and rubber particulate. It stands out for its robustness and lightness, guaranteeing a shock absorption up to a max. 200 Joules. Being metal-free is undetectable by a meta detector, and helps to maintain a constant body temperature. It provides maximum safety even at extreme temperatures above and below zero, providing a thermal insulation that is better than aluminum or steel toe-caps. It exceeds the EN ISO 22568-1:2019 requirements

**MIDSOLE** **SHIELD TEX** - Non-metallic antistatic, flexible, anti-perforation fabric insole, built with several layers of high-tenacity fibres. Compliant with: EN ISO 20345:2022

**ANTI-TORSION SUPPORT** **COMPOSHANK** Anti-torsion rigid ABS support. It is applied between the anti-perforation midsole and midsole, at the arch of the foot. It improves stability on stairs, where the support of the foot is not ideal

**ANTI-STATIC DEVICE** **SILVER STRIP DISCHARGE (SSD)** Conductive cotton tape with silver threads, positioned inside the upper and in direct contact with the foot. It is an extra Anti-static device, increasing and stabilizing the dispersive capacity throughout the life of the shoe.

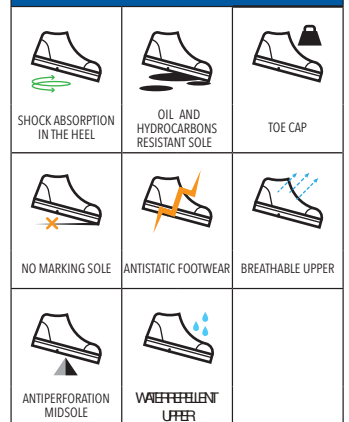
WEIGHT SIZE 42 570 gr

SIZE 35-49

FRESH INSOLE



FEATURES



PLUS



TECHNOLOGIES

