

BASQUIAT

275S-002 S2 SRC

STANDARD EN ISO 20345:2011
SIZES 36-48



A - Antistatic



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



E - Energy absorption in the heel region



Sole resistant to hydrocarbons



Metal free

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

MICROTECH Microfiber perforated upper: nylon fiber fabric combined with polyurethane through coagulation in order to obtain very similar features to genuine leather

Dual density **SOLID PU/PU** with shock absorbing heel and jogging shoe design to guarantee comfort and lightness

The midsole is made from Esolight low density polyurethane microcells that enhance energy absorption, while the Esolight 2.0 high-density outsole provides increased durability and slip resistance



Dual density **SOLID PU/PU**

- Resistant to hydrocarbons
- Sole profiling to ensure maximum ground grip
- Antistatic sole
- Abrasion resistant Esolight 2.0 polyurethane tread
- Shock-absorbing heel

COMPO200 composite toe cap, resisting up to 200 joules in compliance with the European standards



S-02

- Antibacterial
- Micro-perforated polyester fabric = maximum breathability
- Honeycomb cells for shock absorption and breathability