



MONTEZ

164U-003 S1P ESD SRC

Standard EN ISO 20345:2011

DGUV 112-191

Sizes 36-47



	SRC Slip resistance
	A Antistatic
	P Perforation resistance
	Resistant to an impact of 200 Joules and compression of 15Kn
	E Energy absorption at the heel part
	FO Fuel oil resistance sole

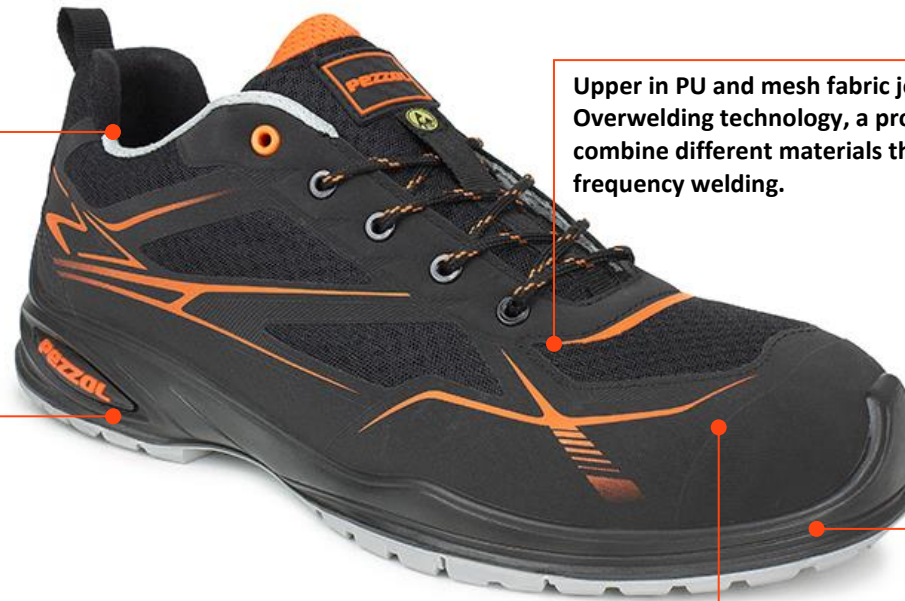
Three-dimensional Spyder-Net lining with moisture absorption and release properties. Its special three-dimensional and non-deformable textile structure ensures lasting comfort, breathability and elasticity.

TYRE dual density PU guaranties excellent flexibility and lightness.



TYRE PU DUAL DENSITY

- SRC Slip resistance sole.
- Fuel oil resistance sole (FO)
- Smart Injection technology
- Excellent abrasion resistance



Upper in PU and mesh fabric joined with Overwelding technology, a process that allows to combine different materials thanks to the high frequency welding.

Ultra-light and flexible sole with Smart Injection: a special technology that, through the combination of a peculiar mold build-up and the injection of PU Esolight 2.0 compound, provides for different densities and at the same time guaranties lightness, flexibility and durability.

PZ88 fiberglass toe cap and anti-puncture Txzero textile insert for extreme lightness, protection and flexibility.



T-01

- Anatomic insole for more comfort
- Supporting PU foam – Dissipation and Energy Return
- Fully lined with conductive micro-perforated fabric to reduce foam wearing