JYJY434 JALTREE SAS ESD

PU Tek[®]SPIDER

S3 CI SRC EN ISO 20345:2011 35 to 48



SYNERGY sole PU/PU Biomass Balance of BASF®

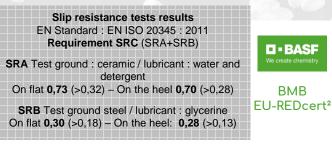
HYPERTEX technology

- Aluminium toe cap type B and no metallic midsole
- **ESD / Dissipative**
- High-laced boot style outdoor, designed with anti-fatigue technology. Black color.
- Safety shoe protecting the electronic devices against electrostatic discharge phenomena. Electrostatic dissipative shoes ESD Environmental Class II tested according to EN 61340-4-3 and EN 61340-5-1.
- Recycled Putek[®] PLUS upper (68% recycled polyester), high resistance to abrasion, waterproof and breathable. Anti-abrasion heel reinforcement and PU reinforcement to the front of the sole.
- Protective ankles reinforcement is specially designed to protect from sudden impact
- Upper lined in breathable 3D Surf mesh (66% recycled polyester) with honeycomb structure to improve the peripheral ventilation of the foot, dries out rapidly.
- Padded ergonomic collar in compact flexible foam, lined for extra comfort and better ankle and Achilles tendon protection.
- Lace up by four pairs of non-metallic lace-stays and two pairs of Quick LIO (Quick Lace In Out). Laces 140 cm.
- Padded tongue for good instep protection, combined with two side bellows to prevent any dirt from getting into the boots.
- SOFT Respect footbed made of PU Dynamic Biomass Balance de BASF® cushions pressure points, improves weight distribution and absorbs heel impact. Anatomically shaped, perforated and equipped with the innovative Link ESD[™] multi-contact static dissipation system.
- This is a DGUV 112-191 certified model, with the option of swapping the hygienic insole provided for a SECOSOL[®] orthopaedic insole.

BMB

29/07/2024

- PREM-Alu tip in aluminium type B resisting an impact of an energy of 200 joules. Minimum height after test ≥ 4mm in relation to the Type A toe cap in accordance with Standard 22568-1: 2021.
- ✤ Stab-resistant structural insole and liner in FleXtane™ By Jallatte ESD (50% recycled polyester), in compliance with standard 22568-4 : 2021, antistatic, 100% composite. Sewn directly onto the upper and covering 100% of the foot for total protection.
- Heel stiffener to reinforce the heel seat.
- Innovative Synergy sole in bi-ingredient PU / PU de BASF[®] BMB BioMass Balance Certifié EU-REDcert² and BASF Infinergy[®] E-TPU (Expanded Thermoplastic PolyUrethane) insert, with a remarkable capacity to reproduce more than 55% of the energy accumulated while (Bounce test EN ISO 8307). ▶ 100% substitution of fossil resources with renewable



Weight	Gross weight (42): 1613 g / Net weight (42): 1380 g			
Size	35 to 39	40 to 42	43 to 45	46 to 48
Packaging	5 pairs	10 pairs		5 pairs
Box shoes (mm)	340 x 210 x 133		340 x 245 x 133	
Cartons (mm)	685 x 225 x 359	685 x 440 x 359	685 x 505 x 359	685 x 255 x 359
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and sustainable raw materials.

- Independently certified approach.
- Reduction of greenhouse gas emissions.
- Same properties and quality level as traditional safety shoes.
- E-TPU insert at low density of 0,25 :
- Dynamic performance in 3 phases: Shock Absorption -Accumulation of energy - Dynamic Return









