

RINGO ESD S3



Standard EN ISO 20345 : 2011

LEMAITRE

Safety since 1974



ESD Protection against electrostatic discharges

- Electrical resistance ranging within $10^5 \Omega$ and $10^8 \Omega$.
- Protection of electronic components from electrostatic discharges that could cause damage



Sizes 35 to 49

Reference: 8076

Product Highlights

-  **PUTEK:** high protection combined with extreme lightness and robustness
-  **3D Microporous fabric lining, soft and breathable** pleasant feeling of freshness, good ventilation of the foot
- Higher protection at the front** for a longer life span during kneeling activities
-  **Protective toe-cap:** aluminium
-  **Puncture resistant midsole:** high tenacity fabric "0" penetration.
-  **Insole supply:** Possibility of insole supply according to DGUV rule 112-191



Anti-static sole GENESIS PU2D

- **Energy absorption at the heel for impulse with each new step**
- **Outsole designed for indoors and urban environments:** prone to frequent flexing
- **Raised heel ;** reinforced grip on ladder rungs
- **Arch support:** MSDs prevention
- **Front and rear reinforcements**

USAGE

- **For indoor usage:** Painter, maintenance, light industry, logistics, handling and transport.
- ESD model: automotive and electronics sectors
- **Caution :** ESD shoes are not suitable for working on electrically live sources. ESD shoes protect objects, not the wearer!



lemaitre-secureite.com

An exacting attitude to quality is our culture, safety our priority

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Norm EN ISO 20345 : 2011

Characteristics of the upper

- **Upper material:** PUTEK
- **Tongue with gusset:** high tenacity textilehochfestes Textil
- **Lining:** 3D microporous fabric

Characteristics of the sole

- **Designation:** GENESIS
- **Material:** Polyurethan / Polyurethan
- **Antistatic sole**
- **SRA Adhesion coefficient:**
forward flat slip: 0,34 (standard $\geq 0,32$)
forward heel slip: 0,37 (standard $\geq 0,28$)
- **SRB Adhesion coefficient:**
forward flat slip: 0,18 (standard $\geq 0,18$)

VARIANT



Paul S3 ESD SRC
ARTIKELNUMMER : 8075

Practical information

Weight of one shoe size 42: 557 g

Packaging

sizes 35 to 44

shoebox 315 x 220 x 125 mm

carton 635 x 445 x 325 mm

10 shoeboxes per carton

sizes 45 to 49

shoebox 355 x 235 x 125 mm

carton 660 x 450 x 360 mm

10 shoeboxes per carton

Gencods

35	3237154417355	43	3237154417430
36	3237154417362	44	3237154417447
37	3237154417379	45	3237154417454
38	3237154417386	46	3237154417461
39	3237154417393	47	3237154417478
40	3237154417409	48	3237154417485
41	3237154417416	49	3237154417492
42	3237154417423		

Memo for basic and additional requirements of the standard EN ISO 20345: 2011

Safety Footwear

SBP						
S1						
S1P						
S2						
S3						

200 J toe-cap: protection of the forefoot against impact and crushing.

Anti-perforation insert 1100 N: foot protection against perforation.

	Anti-static footwear		Insulation against cold
	Shock absorption at the heel		Insulation against heat
	Fuel oil-resistant outsole		Outsole resistance to hot contact
	Water penetration and water absorption resistant upper		Water resistant
	Electrostatic discharge		Ankle protection

SRA Slip-resistance on ceramic floors with detergent

SRB Slip-resistance on steel floors with glycerol

SRC = **SRA** + **SRB**