

ASAMA S3S MID TLS

ASAMAS3MTL

Lightweight mid-cut safety shoe with TLS closure, widefitting toe cap and Phylon rubber outsole

Safety Jogger ASAMAS3MTL provides an ideal balance of comfort and safety. Features include TLS closure, punctureresistant midsole, toe protection, and ESD.

| Upper | Synthetic, Textile |
|------------|---|
| Lining | Mesh |
| Footbed | SJ Memory foam footbed |
| Midsole | Anti-puncture Textile |
| Outsole | Phylon/Rubber (NBR) |
| Тоесар | Composite |
| Category | S3S / SR, ESD, HI, CI, FO, HRO |
| Size range | EU 35-47 / UK 3.0-12.0 / US 3.0-13.0 JPN 21.5-31 / KOR 230-310 |
| Norms | ASTM F2413:2018 EN ISO 20345:2022+A1:2024 |





















TLS (Twist Lock System)

Safety Jogger's innovative TLS closure allows you to quickly tighten and loosen your safety footwear with one hand and under any conditions, even when you are wearing safety gloves. TLS ensures a fast, safe and easy precision fit that offers enhanced comfort and enables you to perform at your best.



Metal free

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.



Electrostatic Discharge (ESD)

ESD provides the controlled discharge of electrostatic energy that can damage electronic components and avoids risks of ignition resulting from electrostatic charges. Volume resistance between 100 KiloOhm and 100 MegaOhm.



Rubber outsole

Rubber outsoles provide versatile functions that make them suitable for many areas of application: excellent cut resistance, heat and cold resistance, high flexibility at cold temperatures, resistance against oil, fuel and many chemicals.



Oil & fuel resistant

The outsole is resistant against oil and fuel.



Slip resistance (SR)

Replaces the previously used term of SRA+SRB=SRC. SR means the slip test has been executed on tiles contaminated with soap and with oil.





Industries:

Assembly, Automotive, Industry, Logistics, Uniform

Environments:

Dry environment, Extreme slippery surfaces, Wet environment

Maintenance instructions:

To extend the life of your shoes, we recommend to clean them regularly and to protect them with adequate products. Do not dry your shoes on a radiator, nor nearby a heat source.

| | Description | Measure unit | Result | EN ISO 20345 |
|---------|--|--------------|---|--------------|
| Upper | Synthetic, Textile | | | |
| | Upper: permeability to water vapor | mg/cm²/h | 21.09 | ≥ 0.8 |
| | Upper: water vapor coefficient | mg/cm² | 169 | ≥ 15 |
| Lining | Mesh | | | |
| | Lining: permeability to water vapor | mg/cm²/h | 49.8 | ≥ 2 |
| | Lining: water vapor coefficient | mg/cm² | 398.8 | ≥ 20 |
| Footbed | SJ Memory foam footbed | | | |
| | Footbed: abrasion resistance (dry/wet) (cycles) | cycles | Dry 25600 cycles/Wet 12800 cycles | 25600/12800 |
| Outsole | Phylon/Rubber (NBR) | | | |
| | Outsole abrasion resistance (volume loss) | mm³ | 128 | ≤ 150 |
| | Basic Slip resistance - Ceramic + NaLS - Forward heel slip | friction | 0.48 | ≥ 0.31 |
| | Basic Slip resistance - Ceramic + NaLS - Backward forepart slip | friction | 0.43 | ≥ 0.36 |
| | SR Slip resistance - Ceramic + glycerin - Forward heel slip | friction | 0.41 | ≥ 0.19 |
| | SR Slip resistance - Ceramic + glycerin - Backward forepart slip | friction | 0.34 | ≥ 0.22 |
| | Antistatic value | MegaOhm | 14.6 | 0.1 - 1000 |
| | ESD value | MegaOhm | 11.6 | 0.1 - 100 |
| | Heel energy absorption | J | 35 | ≥ 20 |
| Тоесар | Composite | | | |
| | Impact resistance toecap (clearance after impact 100J) | mm | N/A | N/A |
| | Compression resistance toecap (clearance after compression 10kN) | mm | N/A | N/A |
| | Impact resistance toecap (clearance after impact 200J) | mm | 18.5 | ≥ 14 |
| | Compression resistance toecap (clearance after compression 15kN) | mm | 23.0 | ≥ 14 |

Sample size:

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