

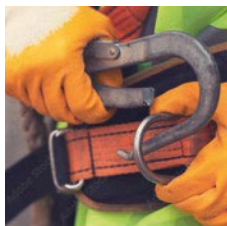
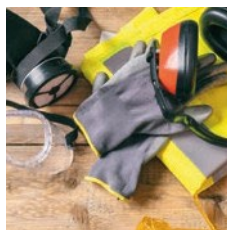
Jeep

JEEPSTER ML / LL

EN ISO 20345:2022 S3L FO SR

Sizes : 36 / 48

RÉF. YM2100DI - YL2600DI



Indoor

NORMS

EN ISO 20345:2022 S3L FO SR

(A) Antistatic

(E) Energy absorption through the heel

(SR) Slip resistance (ceramic surface coated with glycerine)

(PL) Puncture resistance of the sole (non-metallic insert, PL type)

(FO) Fuel Oil-resistant outsole



UPPER

Upper	Microsuede Breathable
Lining	Mesh laces
Closing	Jeep Rotor System
Toecap	Fiberglass

SOLE Jeep Indoor

Manufacturing injected PU/PU 2D sole

Midsole PU

Outsole PU 2D

Anti-puncture "PL" insert textile EN ISO 22568-4:2021

Insock Ultra Soft PU memory

Coefficient of adhesion on ground "SR" according to new EN ISO 20345:2022 norm

AREAS OF USE

General Purposes / Logistics / Handling / Transport/ Maintenance / Light Industry / Airport / Indoor services

PLUS

Upper Microsuede soft and breathable

Ultra-lightweight and athermic **fiberglass** toe cap : Impact resistance at 200J 16,0 mm (standard ≥ 14) Compression resistance at 15kN 20,0 mm (standard ≥ 14)

Athermal textile puncture-resistant "PL" insert

100% non-magnetic shoe

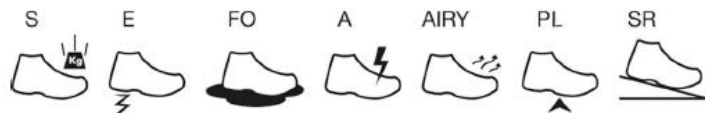


Good slip resistance, impact & compress performances.

Cushioning, hydrophilic, ultra soft insock

JEEP Indoor PU 2D sole for walking comfort and cushioning SR grip according to EN ISO 20344:2021 :

- A- Coefficient of friction forward heel: 0,39 (standard $\geq 0,31$)
- B- Coefficient of friction backward forepart: 0,39 (standard $\geq 0,36$)
- C- Coefficient of friction forward heel: 0,29 (standard $\geq 0,19$)
- D- Coefficient of friction backward forepart: 0,24 (standard $\geq 0,22$)



Jeep

SAFETY FOOTWEAR
Designed and produced in Italy

Creativity - Innovation - Technology - Service
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