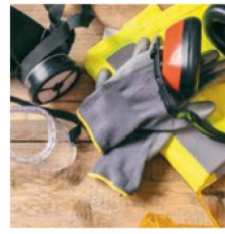


Jeep



Outdoor

HAWK TOE ROTOR

EN ISO 20345:2022+A1:2024 S3S CI HI LG SR
FO HRO

Sizes: 40/47

COD.: YM5110SN

 **NORMS**

EN ISO 20345:2024 S3S CI HI LG SR FO HRO

(A) Antistatic footwear

(E) Energy absorption at the heel

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

(PS) Penetration resistance (non-metal insert, PS type)

(LG) Ladder grab footwear

(CI) Insulation against the cold at the sole

(HI) Insulation against the heat at the sole

(FO) Fuel oil-resistant outsole

(HRO) Outsole resistance to hot contact



UPPER

Upper : Full Grain Leather

Lining : Mesh breathable

Fastening : Jeep Rotor

Toe-cup : Fiberglass

PLUS

Nylon/Microsuede upper

Fiberglass toe-cap light and athermal, impact resistance 200 J, 16, 0 mm (norme ≥ 14)

Compression resistance at 15 k N, 20, 0 mm (norme ≥ 14). Textile anti-puncture insole type "PS".

Boot 100% non-magnetic.



SOLE Jeep Outdoor

Injector sole PU/Rubber, PU midsole and Rubber outsole

Anti puncture insole "PS" standard according to EN ISO 22568-4:2021 standard

Insock Ultra Soft PU memory

Slip resistance "SR" according to EN ISO 20345:2022

Cushioning, hydrophilic, Ultra Soft Insock, conform to "CI" standards

ENVIRONMENTS

General Purpose / Logistic / Building Construction / Transport /
Maintenance / Industry / Agriculture /
Oil and Gas / Mines / Heavy Industry

JEEP Outdoor rubber outsole for HRO resistance and SR slip resistance according to EN ISO 20344:2021 standards:

A- Coefficient of friction forward heel : 0,32 (norme $\geq 0,31$)

B- Coefficient of friction backward forepart : 0,40 (norme $\geq 0,36$)

C- Coefficient of friction forward heel : 0,34 (norme $\geq 0,19$)

D- Coefficient of friction backward forepart : 0,25 (norme $\geq 0,22$)



Jeep

SAFETY FOOTWEAR
Designed and produced in Italy

Creativity - Innovation - Technology - Service

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