

SAFETY SHOES LAUTARO 2 Evol

Item #	EAN	Product
847901	3660338089022	SIZE 3
847902	3660338089039	SIZE 4
847903	3660338089046	SIZE 5
847904	3660338089053	SIZE 6
847906	3660338089077	SIZE 7
847907	3660338089084	SIZE 8
847908	3660338089091	SIZE 9
847909	3660338089107	SIZE 10
847911	3660338089121	SIZE 11
847912	3660338089138	SIZE 12
847913	3660338089145	SIZE 13

Description

Standard : EN ISO 20345 : 2011 S3 HRO SRC A

Upper in pull-up water resistant leather. On protection tip of abrasion-resistant, heel support of TPU with heel tabs. Reflecting lateral inserts.

Lining of breathable Mesh material. Quilted upper top, quilted, lined tab. Rubber/PU sole. Removable insole with EVA insert for a better shock absorbent heel.



Characteristics Very good resistance to contact heat (300°C). Self-cleaning sole and deep structure crampons. Safety toe cap of synthetic material, and perforation-resistant non-metallic insole compliant with standard 12568: 2010.

High-performance walking sole for the most aggressive environments. High resistance to abrasion.

Weight : 780 g in size 42

Applications Processing industries, used oils, machining swarf, hydrocarbons, hot environments.

Standards and certifications



SLIP RESISTANCE SRC :

Test floor Ceramics lubricant water+detergent SRA

0.37 Flat

0.34 Heel contact angle 7°

Test floor Steel Lubricant Glycerin SRB

0.19 Flat

0.15 Heel contact angle 7°

SLIP RESISTANCE REQUIREMENTS ACCORDING TO THE EN ISO 20345:2011

METHOD REQUESTED BY EN 13287:2012