INDY-e 07540TgCol



D.P.I. CAT.2: EN ISO 20345:2022

MADE IN: CHINA

TAGLIE: 35/48 CALZATA: 11

IMMAGINI

Calzatura di sicurezza conforme alla nuova EN ISO 20345:2022, in speciale materiale anti-abrasione rigenerato Sparco® FULL EFFICIENCY, rinforzo in HF su punta, suola in poliuretano bi-densità "FLEXGRIP+" con speciale tacco conforme ai requisiti per le scale a pioli (ladder

grip - LG). Leggere, ecosostenibili e resistenti

DESCRIZIONE



CARATTERISTICHE

TOMAIA:

in speciale materiale anti abrasione rigenerato Sparco® FULL EFFICIENCY con rinforzo in HF su punta.

FODERA INTERNA:

tessuto 3D microforato traspirante.

per tutti gli ambienti di lavoro.

SOLETTA REMOVIBILE:

antistatica in morbido poliuretano con termoformatura ergonomica.

SOLETTA ANTIPERFORAZIONE:

in fibra tessile perforazione-zero ultraleggera (PS - chiodo Ø 3,0 mm).

PUNTALE:

in vetroresina amagnetico, isolante, resistente a 200J

SUOLA:

iniettata in poliuretano bi-densità con assorbimento di energia sul tallone. SR + LG.

PLUS:

tomaia con oltre il 50% di fibre rigenerate. Secondo paio lacci colorati incluso.



DETTAGL

SUOLA

SOLETTA REMOVIBILE



LOGHI e DECORAZIONI realizzati in microiniezione



RINFORZO ANTIABRASIONE in HF su punta.



SUOLA in poliuretano bidensità con speciale disegno dei tasselli che garantiscono il massimo grip in tutte le condizioni di appoggio ed in ogni condizione di flessione. CONFORME SR + LG



SOLETTA REMOVIBILE antistatica in morbido poliuretano con termoformatura ergonomica.



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NOTA INFORMATIVA



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INSTRUCTION FO	R USERS EN
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	r bortoner is not broked against slip resistance requirement, it is marked with special "O". An Elemann mar vill associ in certain environments.
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*	ainst perforation ride, but such has different additional advantages, or disadvantages including the following:
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	ted, houses, that artistatic features: named quaranter adequate protection against electric shock from a static discharge as it only realized, a resistance between fact and floor. If the risk of static discharge electric shock, has not been correlated electricated.
	et of the auxident prevention programme at the contoplace. Historic harbonar will not excelle sentention assisted electric shock from AC or OC colleges. If the risk of being recorded to any AC or DC
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	is, therefore, receiving the recurs, that the conditionation of the fundament in unwarm, and their aminoment is copuling to fulfill the signed flows to and discipation of introduction between and of picture communities that has been in 18. Thus, it is assumentable, that
	signatification of dissipating electrosistic charges, and of giving some protestion during its entire life. Thus, it is recommended, that even enablish an inforcer betifier electrical resistance, which is cented out at regular and frequent intervals.
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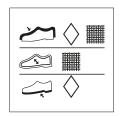


MANUALE UTENTE MULTILINGUA: (IT, EN, ES, DE, FR, BG, CS, ET, GR, HR, HU, LT, LV, NL, PL, PT, RO, SK, SL, SV) Dimensioni 120 x 165 mm

ETICHETTE



NASTRINO FULL EFFICIENCY cucito sulla linguetta (15x60 mm) e **ETICHETTA ESD** stampata su passalacci



ETICHETTA DI COMPOSIZIONE applicata sulla scarpa destra Dim. 28 x 28 mm



ETICHETTA "CE" INTERNA all'interno della linguetta Dim. 50 x 15 mm



ETICHETTA TAGLIA cucita tra tomaia e linguetta Dim 17 x 14 mm

PACKAGING





SCATOLA SCARPE SPARCO TEAMWORK Dimensioni 343x188x123 mm

in cartone blu-bianco-arancio e carta velina interna protettiva. Indicazioni per il riciclo valide per l'ITALIA sul fondo (PAP20)



ETICHETTA ESTERNA SCATOLA

applicata sul lato predisposto della scatola, riporta le caratteristiche del prodotto, Certificazione, numero di lotto, codice prodotto, codice QR e codice a barre. Dimensioni 105x60 mm



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SPECIFICHE TECNICHE

SPECIFICHE TECNICHE	NORMA EN ISO 20345:2022	VALORE OTTENUTO (TG. 42)
TOMAIA		
Assorbimento Acqua dopo 60'	≤ 30%	2%
Acqua trasmessa dopo 60'	≤ 0,2 gr	0,005
Permeabtlità al vapore d'acqua (mg/cm2 h)	≥ 0,8	16,0
Coefficiente di permeabilità (mg/cm2 h)	≥ 15	128,4
Permeabilità al vapore d'acqua (mg/cm2 h)- Fodera	≥ 2	57,2
CoefficienIe di permeabilità (mg/cm2) - Fodera	≥ 20	458,6
Resistenza all'abrasione cicli (fodera a secco)	25.600 cicli	No Foro
Resistenza all'abrasione cicli (fodera a umido)	12.800 cicli	No Foro
Resistenza all'abrasione cicli (sottopiede)	≥ 400	No Foro
SOLETTA ANTIPERFORAZIONE NON METALLICA		
Resistenza alla perforazione Tipo PS - valore medio N	≥ 1100	1482
Resistenza elettrica della calzatura		
• in ambiente umido MΩ	0.1< - ≤1000	263
• in ambiente secco MΩ	0.1< - ≤1000	10,2
PUNTALE IN FIBRA DI VETRO		
Resistenza all'urto mm	≥ 14	16,5
Resisteriza alla compressione mm	≥ 14	20,0
SUOLA		
Resistenza all'abrasione (perdita di volume in mm3)	≤ 150	19
Resistenza a <mark>lle f</mark> lessio <mark>ni - 30.</mark> 000 cicli - mm	≤ 4	2,2
Resistenza al distacco suola/tomaia N/mm	≥ 4	4,3
Resistenza agli Idrocarburi (variaz. % Volume)	≤ 12	NA
Assorbimento di energia al tallone J	≥20	31
Coeff.aderenza: ISO 20344:20215.14 - SR - AVANTI	≥ 0,31	0,36
Coeff.aderenza: ISO 20344:20215.14 - SR - INDIETRO	≥ 0,36	0,4

L'Azienda rispetta il Regolamento REACH (CE) n. 1907/2006 in vigore dal 1 giugno 2007, assicurando che i prodotti utilizzati e forniti da SPARCO TEAMWORK:

- non contengono al loro interno sostanze SVHC (Substance of Very High Concern);
- non contengono sostanze che siano incluse nell'elenco di cui all'allegato XIV_ del Regolamento REACH;
- non contengono sostanze che siano incluse nella Candidate List sempre aggiornata;
- non contengono sostanze soggette a restrizioni (allegato XVII del REACH) e che siano rispettate le relative restrizioni d'uso.

Inoltre nel caso in cui un articolo contenga una sostanza SVHC (Substance of Very High Concern) o inclusa in Candidate List in concentrazioni superiori allo 0,1% peso/peso, vengono fornite informazioni sufficienti con la denominazione della sostanza e istruzioni utili per l'utilizzo in sicurezza dell'articolo (cfr. art. 59.1 del REACH).