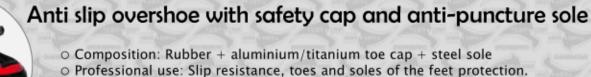


Edit in: January 2020



VISITOR INTEGRAL





REF « VIT »

- - Professional use: Slip resistance, toes and soles of the feet protection. Secure moves in the work place.
 - Anti-puncture sole made of steel
 - √ Toe cap made of aluminium/titanium. Ultra light!
 - ✓ Outstanding grip coefficient
 - ✓ Multidirectional straps: secure hold of the foot
 - ✓ Only 4 sizes to cover from 34 to 47
 - ✓ Color code to track sizes
 - ✓ Can be adapted to most kind of footwear
 - √ Reusable
 - ✓ Mixed Tiger-grip ® sole for indoor and outdoor use

Certifications

PPE REGULATION (EU): 2016/425

(personal protective equipment)

(E)

EUROPEAN STANDARDS

CE Certification: 0075/1344/161/01/18/0113

- NF EN ISO 20345 / 2011
- O NF EN 12568
- O NF EN 13287
- Oil resistance (FO)



CE PPE CERTIFIED Risk II

Certified Organism: CTC N° 0075/69367 Lyon - France



AMERICAN STANDARDS

Certification in progress

NF EN 13287 – Anti slip properties

Certification SRC: SRA + SRB

SRB:Anti-slip coefficient on steel floors with glycerin

SRA: Anti-slip coefficient on ceramic floors with detergent

Surface	Contact with	Standard ISO 13287	VISITOR INTEGRAL results			
Steel	Oil	SRB = 0.18	+170 % = 0.49			
Ceramic	Detergent	SRA = 0.32	+53% = 0.49			

NF EN 12568 – Toe cap resistance and antipuncture tests :

- × Cap: resistance against crushing under max load of 1500 DaN
- × Cap: 200 joules resistance
- × Puncture resistance

Antistatism: The overshoe meets antistatic and ESD properties.

The shoe and overshoe combination must necessarily be tested by the user

Sizes



	s 🗀		M					XL		L				
EU Sizes	34	35	36	37	38	39	40	41	42	43	44	45	46	47
UK Sizes	1	2	3	4	5	6	6,5	7	8	9	10	10,5	11	12
US Woman	4	5	6	7	7,5	8	8,5	9,5	10	11				
US Man					5,5	6	7	8	8,5	9,5	10	11	11,5	12,5

For a proper use of the overshoes, it is important to ensure that the overshoes fit neatly over the user's footwear

Storage and maintenance



- Hand washable Let them dry naturally
- Store in a dry place, away from temperature variation
- Do not use below a temperature of -20°c.