FREE SB FO A E

KU007O

CE UNI EN ISO 20345:2012 SB FO A E SRC ESD

Safety Sabot, MICROWASH thickness 1,8 □ 2,0 mm.
Highly perspiring and abrasion resistant fabric lining.
Padded collar. Revolving belt.

TOECAP 200J polymeric **composite non-thermic** according to EN 12568
SOLE KUBE bidensity polyurethane antistatic, resistant to hydrolysis ISO 5423:92, to hydrocarbons and to abrasion, anti-shock and anti-slipping **SRC**
INSOLE 5000, three-materials extracomfort: perspiring, removable, anatomic, absorbing, ESD and anti-bacterial
The shoe satisfies the requirement according to the norm IEC 61340-4-3:2017 (IEC 61340-5-1:2016) for the electrical resistance **ESD**
FO sole resistance to hydrocarbons
A antistatic footwear
E energy absorption of seat region

THIS PRODUCT COMPLIES WITH THE REQUIREMENTS OF THE STANDARD ASTM F2413-18:
- Impact resistant footwear (I)
- Compression resistant footwear (C)
- Slip Resistance ASTM F1677-05

Size 36-47 **Shoe weight** Sz 42 **gr. 425**

CERTIFICATIONS

TECHNOLOGIES AND MATERIALS

SECTORS

ESD AREAS

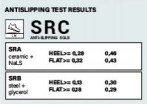
FOOD, HOSPITAL AND HYGIENE

HOTELS, RESTAURANTS & CATERING

SOLE

In order to avoid the high number of accidents caused by slipping danger, Giasco realized an excellent anti-slipping product. This sole is called Kube, a young and sporty styled shoe equipped with a special gripping compound and specific cubic dowels with inverted profile in the outsole. With thanks to these special characteristics Kube obtained the maximum certification against slipping: jobs on inclined roofs (UNI 11583:2015).

ANTISLIPPING TEST RESULTS



PLUS

ACID RESISTANCE
The sole of this footwear has been laboratory tested for evaluating the chemical resistance in accordance with analogue method EN 13832-3:2018. In particular the sole has been tested against the resistance to the following materials: N, P, R, K, NaCl 37%. The upper has been laboratory tested for evaluating the chemical resistance in accordance with analogue method EN 13832-3:2018. In particular black MICROWASH has been tested against the resistance to the following materials: K. White MICROWASH has been tested against the resistance to the following materials: N, P, R, K, NaCl 37%
Legenda: (K)= Sodium Hydroxide 40%; (N)= Acetic Acid 99% (N), (P)=Hydrogen Peroxide (30%), (R)=Sodium Hypochlorite (13+-1%) of Active Chloride, (NaCl)= Sodium Chloride 37%.

MICROWASH
MICRO WASH is a Chrome free material finished with perspiring polyurethanes. Very light and perspiring, it is suitable for alimentary et hospital sectors. It is also studied for people wearing the shoes for a lot of hours on wet surfaces. Il resists to acids, mostly oleic acid. It is washable with water and neutral soap at 40°.