

BASKET S3

KU037N

CE UNI EN ISO 20345:2012 S3 SRC ESD CLASS 3

High shoe, Nubuck IDROTECH® WRU grain leather thickness 1,8-2,0 mm.

Perspiring and resistant to abrasion fabric lining.

Shoe with refracting fabric insert.

Soft, lined and padded tongue.

COMPLETELY METAL FREE SHOE

The shoe satisfies the requirements of slipping resistance on inclined roofs according to **UNI 11583:2015**

TOECAP 200J polymeric **composite non-thermic** according to EN 12568

MIDSOLE flexible antiperforation composite fabric 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 61340-4-3:2001 for the electrical resistance

ESD class 3 (electric dissipative footwear)

Size 36-47 Shoe weight Sz 42 gr. 570



CERTIFICATIONS



TECHNOLOGIES AND MATERIALS



SECTORS



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).

PLUS



IDROTECH®

IDROTECH® is a leather treatment with the aim to optimize the water resistance and the foot perspiration. This particular tanning method, thanks to the used mineral salts, gives an excellent softness and a complete mechanical resistance to oils and hydrocarbons. The IDROTECH® leather is certified according to the norms ISO 4045, ISO 17075 and ISO 5403.

ANTISLIPPING TEST RESULTS

ANTISLIPPING TEST RESULTS		
	SRC	ANTI-SLIPPING SOLE
SRA ceramic + NaLS	HEEL >= 0,28 FLAT >= 0,32	0,46 0,43
SRB steel + glycerol	HEEL >= 0,13 FLAT >= 0,18	0,30 0,29