

LASER MID

J 40939 7D K 4 S3 SRC ESD



SPECIFICATIONS

UPPER	high quality water-repellent microfibre, nubuck effect, and nylon + laser print
LINING	BIFRESH PLUS 3D lining with high breathability and top abrasion resistant
TOE-CAP	composite
NAIL PROTECTION	Zero Perforation fabric PS, metal-free, ESD
SOLE	dual density PU
INSOLE	SUPPORT ACTIVE ESD
SIZES	35/48
FIT	Mondopoint 11
SAFETY NORMS	EN ISO 20345:2022
WEIGHT (SIZE 42)	1,3 Kg

WORK ENVIRONMENTS

Automotive / Logistics / Agriculture / Craftmanship / Electronics / Gas and Explosives / Light Industry / Engineering / Mechatronics



DESCRIPTION

LASER MID is a ESD boot, protection class S3S FO SR, made of water-repellent Microfiber with laser print, optimal breathability

COMPONENTS

Polyurethane insole with activated carbons ensures maximum hygiene avoiding the proliferation of fungi and bad odours. Anti-static, anatomic, provides excellent support along the plantar arch, ensures maximum comfort and absorption of the impact energy. Made with a compounds of EPA material (low electrical resistance)

Impact resistant up to 200 J according to EN 20345. Non-magnetic, thermal insulating, reduced thickness, 50% lighter than steel toe cap

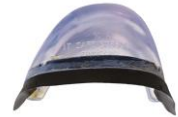
PLUS

BIFRESH PLUS: Three-dimensional Polyester lining with high abrasion resistance and breathability



METAL FREE

TOE-CAP



INSOLE



STANDARD LABEL



Calzaturificio 5Bi S.r.l.
Via Trani, 94-100
76121 Barletta (BT)

J 40939 7D K 4

42

bicap.it

S3 SRC



Year and month of manufacture

Lot / Batch Number

EN ISO 20345:2022



do not re-use