

A4正反面说明书

2022.12.16更新

正面

反面

Slipbuster
FOOTWEAR

Fourth Way, Avonmouth, Bristol, BS11 8TB, UK
EU Representative: Nisbets Ireland, Unit 9003, Blarney Business Park, Blarney, Co. Cork, Ireland
15 Badgally Road, Campbelltown, NSW 2560, Australia

USER INSTRUCTIONS

CERTIFICATION BODIES:

CE - INTERTEK ITALIA SpA - Via Miglioli, 2/A Cernusco sul Naviglio (MI), Italy – Notified Body :2575

UKCA - SATRA Technology Centre Ltd, Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, UK, Approved Body :0321

This safety footwear complies with both the European Personal Protective Equipment (PPE) Regulation (EU) 2016/425 and Regulation 2016/425 on personal protective equipment, as amended to apply in GB and meets the requirements of the European Safety Footwear standard EN ISO 20345:2011

CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THIS PRODUCT

This footwear is designed to minimise the risk of injury from the specific hazards as identified by the marking on the particular product (see marking codes below) **However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out the risk-related activity.**

PERFORMANCE AND LIMITATIONS OF USE – These products have been tested in accordance with EN ISO 20345:2011 for the types of protection defined on the product by the marking codes explained below. However, always ensure that the footwear is suitable for the intended end use.

FITTING AND SIZING – To put on and take off products, always fully undo the fastening systems. Only wear footwear of a suitable size.

Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The size of these products is marked on them

COMPATIBILITY – To optimise protection, in some instances it may be necessary to use this footwear with additional PPE such as protective trousers or over gaiters. In this case, before carrying out the risk-related activity, consult your supplier to ensure that all your protective products are compatible and suitable for your application.

STORAGE AND TRANSPORT – When not in use, store the footwear in a well-ventilated area away from extremes of temperature. Never store the footwear underneath heavy items or in contact with sharp objects. If the footwear is wet, allow it to dry slowly and naturally away from direct heat sources before placing it into storage. Use suitable protective packaging to transport the footwear, e.g. the original container.

REPAIR – If the footwear becomes damaged, it will NOT provide the optimum level of protection, and therefore should be replaced as soon as is practicable. Never knowingly wear damaged footwear while carrying out a risk related activity. If in doubt about the level of damage consult your supplier before using the footwear.

CLEANING – Clean your footwear regularly using high quality cleaning treatments recommended as suitable for the purpose NEVER use caustic or corrosive cleaning agents.

SLIP RESISTANCE – In any situation involving slip, the floor surface itself and other (non footwear) factors will have an important bearing on the performance of the footwear. It will therefore be impossible to make footwear resistant to slip in all conditions which may be encountered in wear.

Footwear marked “SRA” Slip resistance on ceramic tile floor with Sodium laurel sulphate lubricant

Footwear marked “SRB”-Slip resistance on steel floor with glycerol lubricant.

Footwear marked “SRC” Slip resistance on ceramic tile floor with Sodium laurel sulphate lubricant and on steel floor with glycerol lubricant.

WARNING - The footwear must not be worn without hose.

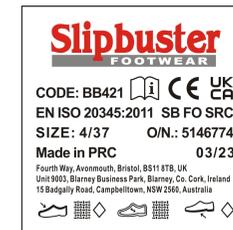
INSOCKS – The footwear is supplied with a removable insock or seat sock which was in place during testing. The insock should remain in place whilst the footwear is in use. It should only be replaced by a comparable insock supplied by the original manufacturer.

WEAR LIFE – The exact useful life of the product will greatly depend on how and where it is worn and cared for. It is therefore very important that you carefully examine the footwear before use and replace as soon as it appears to be unfit for wear. Careful attention should be paid to the condition of the upper stitching, wear in the outsole tread pattern and the condition of the upper/outsole bond.

Marking-The product is marked with:

Brand	Brand/logo
	Read user instructions
CE	Designates compliance with EU Legislation
UK CA	Designates compliance with UK Legislation
Code:	Identification of the product style
EN ISO 20345:2011	European Norm/Standard
SB FO SRC	Category of Protection
Size: UK 4/ EUR 37	Size of the product (UK/European)
O/N.:	Order Number
Made in China	Country of origin
03/23	Date of Manufacture (month/year)
Xxxxxx	Name and address of manufacturer
Symbols for materials	

example of marking label



EXPLANATION OF MARKING CODES USED TO DEFINE LEVEL OF PROTECTION PROVIDED

EN ISO 20345:2011 - footwear protects the wearers toes against risk of falling objects and crushing risk. Toe protection is tested with 200J impact energy and 15000N compression force.

SB	Safety Basic
CLASS I FOOTWEAR: Upper from material other than all rubber or polymeric materials	
S1 =	Safety basic + Closed seat region + Antistatic + Energy absorption of the seat region + Fuel oil resistant outsoles
S2 =	As S1 plus: Water resistance of the upper
S3 =	As S2 plus: Penetration resistance of the outsole + Cleated outsoles
CLASS II FOOTWEAR: Upper of all rubber or polymeric materials	
S4 =	Safety basic + Antistatic + energy absorption of the seat region + Fuel oil resistant outsoles.
S5 =	As S4 plus: Penetration resistance of the outsole + Cleated outsoles

Additional foot protection may be provided and the following marking codes identify the protection offered

Protection offered	Marking	Protection offered	Marking
WHOLE FOOTWEAR			
Penetration resistant (1100N)	P	Cut resistance of the upper	CR
Energy absorption of the seat region (20 J)	E	Water resistance	WR
Metatarsal protection (100J)	M	Ankle protection	AN
Electrical properties			
Antistatic - Electrical resistance 0.1 -1000 MΩ	A	Conductive - Electrical resistance δ100 kΩ	C
Resistance to inimical environments			
Cold insulation of the sole complex	CI	Heat insulation of the sole complex	HI
UPPERS			
Water penetration and absorption	WRU		
OUTSOLES			
Resistance to hot contact	HRO	Resistance to fuel oil	FO