

BEST CAT/ M-8173

BEST CAT SBP SRC Steel Toe/Steel Plate PU/PU High Ankle Shoe



Slip resistant sole design



FEATURES:

- Upper: Sandy full grain cow nubuck leather
- Lining: Breathable & Abrasion resistant BK mesh
- Insock: Hard breathable EVA insock
- Outsole: Goodyear welted rubber construction
- Tested : By UK Intertek lab (Appoved body:0362)
- Toe: Steel toe cap to resist 200 joules impact
- Penetration: Steel plate to resist 1100 newtons puncture

ERP Code: S5020131

Size: 38 – 46

G.Weight: 14kgs/carton

Carton dimension: 62x48x33cm

Cubic meter/Carton: 0.098208

Packing: 10PCS/Carton



200 JOULE TOECAP



SLIP-RESISTANT



SHOCK ABSORPTION



ANTI-STATIC



PETROL AND CHEMICAL RESISTANT



ANTI-NAIL MIDSOLE



OIL RESISTANT

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Outsole material:

The outsole is made in PU/PU dual density. The midsole is 45 degree hardness PU, which is soft and shock absorption. The outsole is 60-65 degree hardness PU, which is tough and abrasion resistant. The outsole can pass SRC slip-resistant test.



Insock material:

J-001 insock design, the ventilation fabric can absorb 90% sweat and dry feet efficiently. U-design support heel can disperse human weight pressure, and reduce friction between feet and shoes. EVA material is soft and flexible, to increase comfortability during walk.



Toe protection:

Stainless steel toe cap can reach 200 joules. It is more strong than iron toe cap.



Penetration protection:

Steel plate, is zero-penetration resistant, which can resist 1100 newtons nail puncture. It is more strong and flexible than normal iron plate.



SRC		
SRC (SRA+SRB)		
		Sole 81 PU - PU
SRA CERAMIQUE EAU ET	PLAT ≥ 0.32 TALON (PNEUM. P) ≥ 0.28	0.52
SRB ACIER + GLYCÉRINE	PLAT ≥ 0.18 TALON (PNEUM. P) ≥ 0.13	0.23

EN ISO 20345: 2011

Usage & Storage:

1. Recommended places: Basic workplace, construction, logistics, mechanics, chemical factory, electronic factory, mining, food & Health etc
2. It is very important that shoes selected must be suitable for the right workplace and environment. The protection against risks or hazards which are not mentioned in this document is not warranted. The levels of performance mentioned are not valid for fire, water, electric etc.
3. Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.

The safety footwear detailed herein meets the criteria of an EC Type Examination in accordance with article 10 of the PPE Directive (89/686/EEC) including amendments and corrigendum upto 14/12/2010 for intermediate design category products. This has been shown through satisfactory testing to EN ISO 20345:2011 and examination of the Technical File Documentation.

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Test Report

No. SL917192840173FW

Date: Nov 09, 2017

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SHANGHAI LANGFENG INDUSTRIAL CO., LTD.
ROOM 908, BUILDING 1, LUXIANG ROAD 111, BAOSHANG DISTRICT, SHANGHAI, CHINA

The following samples were submitted and identified on behalf of the client as:

- (A) Two pairs of safety shoes in Brown.
- (B) One pairs of safety shoes in Black

Ref. No.	:	(A) M-8173 (B) M-8179
Size	:	US 9# Men
Insert plate	:	Steel plate
Toecap	:	Steel toecap
Sole	:	Yellow Rubber/Black Rubber
Upper	:	Yellow nubuck leather/Black nubuck leather
Vamp Lining	:	Yellow sandwich mesh/ Black sandwich mesh
Quarter Lining	:	Yellow sandwich mesh/ Black sandwich mesh
Insole	:	Non-woven
Collar	:	Black brace web
Tongue	:	Yellow cow suede leather/ Black cow suede leather
Insock composition	:	Black sandwich mesh + EVA
Sample Receiving Date	:	Nov 06, 2017
Test Performing Period	:	Nov 06, 2017 ~ Nov 09, 2017
Test Performed	:	Selected test(s) as requested by applicant against ASTM F2413-11 performance standard.

Test Results : Please refer to the next page(s).

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Hanson Chen
Approved Signatory

This test report refer only to the samples tested



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Attention: To check the authenticity of testing inspection report & certificate, please contact us at (telephone: (86-752) 83071643, e-mail: CN_Design@sgs.com)

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