

Product Description

Product Name:	Grey light weight breathable sport safety shoes with steel toe
Item No:	758
Upper and Sole:	Upper: Air breathable 3D fly knit fabric Sole: PU outsole, oil and slip resistant, shock absorption
Toe cap:	1. Steel toe cap to be impact resistant 200 Joules. To protect your feet toe without hazard.
	2. non is also provided.
Midsole :	1. Non-metallic anti-penetration insoles to be puncture resistant 1100 Newton. To protect your feet without puncture by nail or sharp objects
	2. non is also provided
Collar:	3D flying knitted fabric
Tongue:	Mesh fabric
Lining:	Soft air mesh fabric for a comfort fit
Shoe pads:	Removable metatomical EVA or HI-POLY footbed provides long-lasting under foot support and comfort.
Construction:	Cemented
Height:	Low ankle
Size:	36-47
Standard:	CE EN ISO 20345 SB-P SRC or others.
Guarantee:	6 months The sole is not broken from the middle or pulled off within six month after the goods getting to destination port. No guarantee for the upper.
Function:	Oil/ acid/ petrol/ chemical/ impact/ puncture resistant, anti slip, breathable, shock absorption, anti static.
Package:	1 pair per color box, 10 pairs per carton. carton size: 58.5 x 40 x 32.5 cm
Load quantity of Container:	3300pairs /1x20' container 6600pairs /1x40' container

Product Pictures



200 JOULE
TOECAP



SLIP-
RESISTANT



SHOCK
ABSORPTION



ANTI-STATIC



PETROL AND
CHEMICAL
RESISTANT



ANTI-NAIL
MIDSOLE



OIL
RESISTANT



01

Steel Toe

Anti-Shock Steel Toe

Steel toe cap design giving protection from dangerous falling objects

European Standard Steel Toe Cap

- ① Steel toe shoes with ASTM F2413 standard
- ② Impact resistance of 200J
- ③ AN1 Widened Steel Toe
- ④ Pressure resistance > 15KN



02

Puncture Proof

Puncture Proof Midsole

Compared with the traditional steel plate midsole, kevlar midsole is lighter and better in anti-puncture performance

midsole can protect your
foot from injury while working



03

Anti-Slip

Rubber Outsole

We adopted RB outsoles with special figure that enhanced the traction of the shoes, which also meets ASTM nonslip testing standards.

Provides stronger wear-resisting, suitable for complex pavements



04

Breathable&Soft

Upper & Insole

Breathable & Comfortable Uppers
Compared with the traditional steel toed leather shoes , the fly weavingshoes are more breath and comfortable , and it will better fit your feet.



Breathable Mesh Upper



Anti-Odour Lining





Engineer



Warehouse



Factory



Car Fix



Construction Site





COMPANY INFORMATION

TIGER MASTER

Tiger Master is safety shoes and PVC rain boots manufacturer. We have been qualified ISO 9001:2015 quality management system. Also, some of our hot sale models have qualified CE ENISO 20345:2011 and ASTM F2413-18. Meanwhile, we are also a professional brand for [PPE \(Personal protective equipment\)](#), especially in the fields of safety gloves, working garments, helmets, safety vest, ear muff/plug, safety harness, rain coat/suit etc.

Thank you for your interest of Tiger Master, hope you can find the products you want and start our business cooperation. If you need more information, please do not hesitate to

contact us, we are always ready here.



SAFETY SHOES TEST



Toecap Test ≥ 200 Joules



Midsole Test ≥ 1200 Newtons



ESD Anti-Static Test



Tear Strength ≥ 120 N



**Bondness Test
 ≥ 4.0 N/mm**



Flex Tester $\geq 36,000$ T

Production Process



Raw Materials



Punching



Cutting



Riveting



Eyeletting



Sewing



Heat - Setting



Molding



Making up



Finished Goods



Packing



Inspection

PERSONAL PROTECTIVE EQUIPMENT WORK SAFETY SOLUTION PROVIDER



Safety Work Shoes

[View More](#)



PVC Rain Boots

[View More](#)



Military Army Boots

[View More](#)



Rain Coat/ Suit

[View More](#)



Work Garments

[View More](#)



Reflective Safety Vest

[View More](#)



Safety Work Gloves

[View More](#)



Safety Helmets

[View More](#)



Safety Harness

[View More](#)



Ear muff/ Plugs

[View More](#)



Safety Goggles

[View More](#)



Warning Tape

[View Details](#)