

## Product Description

1. The Tiger master work shoe is an updated style that providing improved fit and comfortability. This lace-up safety shoe also features superior work protection, a slip-resistant PU outsole for excellent stability.
2. Mesh and moisture-wicking textile linings for a drier, more breathable foot environment.
3. Removable metatomical EVA footbed provides long-lasting underfoot support and comfort.
4. Composite toe cap for safety shoes to be impact resistant 200 joules. To protect your feet toe without hazard.
5. Non-metallic anti-penetration insoles insert the safety shoes to be puncture resistant 1100 newtons. To protect your feet without puncture by nail or sharp objects.
6. by genuine cow suede leather upper, Comfortable, highly flexible, breathable, anti dust and wind.
7. Injection moulded construction, Stable quality, fast speed, environmental protection.
8. Safety Shoes Catagory:  
 OB: Non-Safety, SB: With Steel Toe Only, SBP: With Steel Toe and Steel mid-sole  
 S1: SB+Anti-static, S1P: S1+Steel Plate, S2: S1+Water Proof, S3: S1P+Water Proof  
 HRO: Heat resistant to 300°C for 1 minute, no melting and cracking of sole.  
 HI: Heat resistant to 150°C for 30 minutes with internal temperature rise not exceeding 22°C.  
 WR: repeat bending shoes in water at upper height for 80 minutes, wet area in shoes ≤3cm<sup>2</sup>.  
 CI: low temperature resistance -17°C±2°C, lasting 30 minutes, the temperature drop in the shoe is not more than 10°C.  
 SRA: Select soap solution test on glazed ceramic tile, pressure 400-500N, shoe tip up 7 degrees.  
 SRB: Glycerine test on stainless steel plate, pressure 400-500N, toe tipped 7 degrees.  
 SRC: SRA+SRB test passed at the same time.  
 ESD: electronic anti-static, resistance value of 10<sup>5</sup> times - 3.5x10<sup>7</sup> times.
9. Tiger master safety shoes are used for workers to prevent the hurt from jobs. Your safety is always our concern!

Product Name:	Anti slip oil resistant ppe protection steel toe
Item No:	TM257
Upper and Sole:	<b>Upper: 3D fly knitted fabric leather; Sole: PU sole</b>
Toe:	1. Steel toe cap to be impact resistant 200 joules. To protect your feet toe without hazard. 2. non is also provided.
Midsole :	1. Steel plate to be puncture resistant 1100 newtons. To protect your feet without puncture by nail or sharp objects. 2. non is also provided
Collar:	3D fly knit fabric
Tongue:	3D fly knit fabric
Lining:	Soft mesh fabric lining for a comfort fit
Shoe pads:	Removable moulded EVA insole offers superior underfoot support and cushioned comfort
Construction:	Injection moulded

Height:	Low cut
Size:	36-44
Standard:	CE EN ISO 20345 SB SRC or others (O1, O2, O3, SB, S1, S1-P S2, S3).
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:	Slip/ oil/ acid/ petrol/ chemical/ impact/ puncture resistant, shock absorption, durable, anti static available.
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**





# [ PRODUCTION PROCESS ]



Raw Materials



Punching



Cutting



Riveting



Eyeletting



Sewing



Heat - Setting



Molding



Making up



Finished Goods



Packing



Inspection

# SAFETY SHOES TEST



**Toecap Test  $\geq 200$  Joules**



**Midsole Test  $\geq 1200$  Newtons**



**ESD Anti-Static Test**



**Tear Strength  $\geq 120$ N**



**Bondness Test  
 $\geq 4.0$ N/mm**



**Flex Tester  $\geq 36,000$ T**

# Canton Fair



## SAFETY SHOES



## RAIN BOOTS



PROFESSIONAL SAFETY SHOE & RAIN BOOT FACTORY