

Product Description

Product Name:	Non-slip rubber sole lightweight outdoor army military shoes
Item No:	TM126
Upper and Sole:	Suede leather & high density fabric Natural rubber sole, oil & slip resistant
Toe cap:	Steel toe to be impact resistant 200 joules. (ASTM F2413-18 M I/75 C/75, CE EN ISO 20345 standard) Non steel toe is also provided.
Mid sole:	Steel plate to be puncture resistant 1100 newton. (ASTM F2413-18 M I/75 C/75, CE EN ISO 20345 standard) Non steel plate is also provided.
Style:	Laced up
Collar:	Suede leather
Tongue:	High density fabric
Lining:	Soft air mesh fabric for comfort fit
Sockliner:	Removable EVA comfort insole with arch support for long-lasting underfoot protection, support and comfort.
Construction:	Cemented
Height:	6 inch
Size:	EUR 37-47
Guarantee:	6 months
Function:	Slip/ oil/ acid/ chemical/ impact/ puncture/ abrasion resistant, shock absorption. Anti static & water proof available
Package:	1 pair per color box, 10 pairs per carton.
Load quantity of Container:	2000pairs /1x20' container 4000pairs /1x40' container

Product Pictures





Company Information

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.

All of our products are extensively applied to general industrial work, construction, oil field, mining, agriculture, material handling, welding and driving. After many years of effort, we have made rapid progress and become one of the experienced manufacturers and

suppliers of safety products in markets all over the world. We have exported to over 100 countries and regions, our customers are satisfied with our products.

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.

Production Process



Raw Materials



Punching



Cutting



Riveting



Eyeletting



Sewing



Heat - Setting



Molding



Making up



Finished Goods



Packing



Inspection

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

Canton Fair



SAFETY SHOES



RAIN BOOTS



PROFESSIONAL SAFETY SHOE & RAIN BOOT FACTORY