

Product Description

Material	KPU
Weight	725
Upper Material	KPU; PU
Upper Features	1. 200 Joule Toe Cap 2. Slip-resistant
Upper Features	1. 1100 Shock Absorption 2. Slip-resistant
Upper Features	3D
Upper Features	Slip-resistant
Upper Features	Slip-resistant
Upper Features	EVA
Upper Features	Slip-resistant
Upper Features	Slip-resistant
Upper Features	Slip-resistant
Upper Features	36-47
Upper Features	CE EN ISO 20345 S1-PSRC
Upper Features	6mm 6mm
Upper Features	10mm
Upper Features	58.5 X 40 X 32.5 CM
Upper Features	3300/1x20" 6600/1x40"

Product Pictures



200 JOULE
TOECAP



SLIP-
RESISTANT



SHOCK
ABSORPTION



ANTI-STATIC



PETROL AND
CHEMICAL
RESISTANT



ANTI-NAIL
MIDSOLE



OIL
RESISTANT











Company Information

Our shoes are made of PVC and meet the requirements of ISO9001:2015. They are certified according to CE ENISO 20345:2011 and ASTM F2413-18 standards. We offer PPE shoes in various colors and sizes. For more information, please contact us at y...@.../... .

We are a professional manufacturer of safety shoes with many years of experience. We have a modern production line and strict quality control system. Our products are widely sold in Europe, America, and other regions. We are committed to providing high-quality and affordable products to our customers.

TIGER MASTER OFFICE SHOW



TIGER MASTER SAMPLE ROOM



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

Canton Fair



SAFETY SHOES



RAIN BOOTS



PROFESSIONAL SAFETY SHOE & RAIN BOOT FACTORY

