

Product Description

Material	2022 PU Mesh Upper
Model	TM227
Upper	Air Mesh 3D fly Mesh PU dual Mesh
Weight	1. 200g 2. 200g
Weight	1. 1100g 2. 1100g
Weight	3D Mesh
Weight	Mesh
Weight	Mesh
Weight	EVA Midsole
Weight	Mesh
Weight	Mesh
Weight	36-47
Weight	CE EN ISO 20345:2011 S1-P SRC
Weight	6mm
Weight	1 pairs per c
Weight	58.5 X 40 X 32.5 CM
Weight	3300 /1x20" 6600 /1x40"

Product Pictures



200 JOULE
TOECAP



SLIP-
RESISTANT



SHOCK
ABSORPTION



ANTI-STATIC



PETROL AND
CHEMICAL
RESISTANT



ANTI-NAIL
MIDSOLE

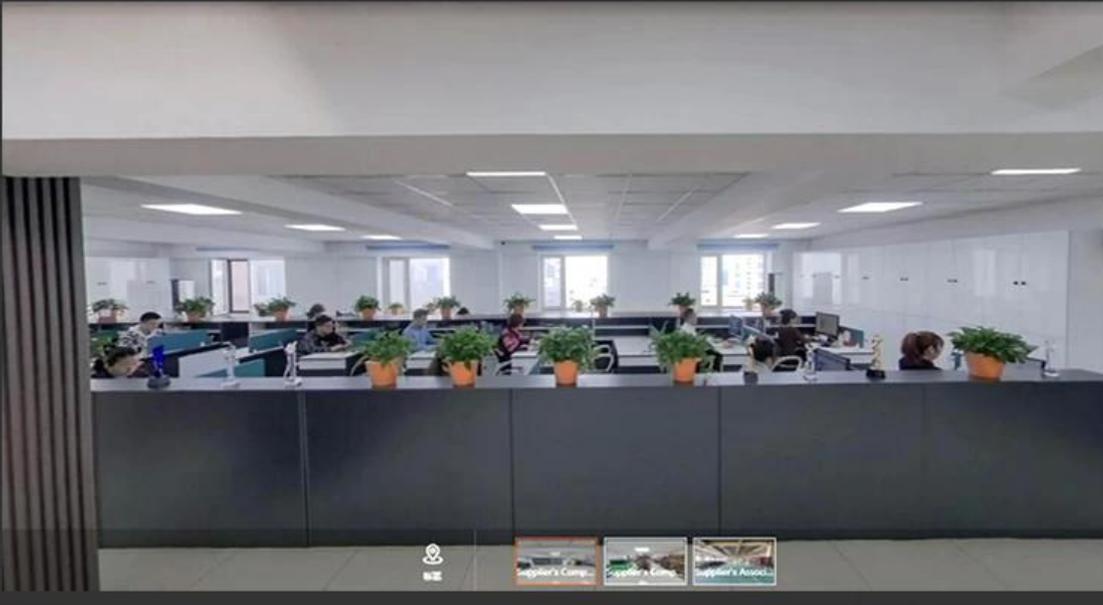


OIL
RESISTANT

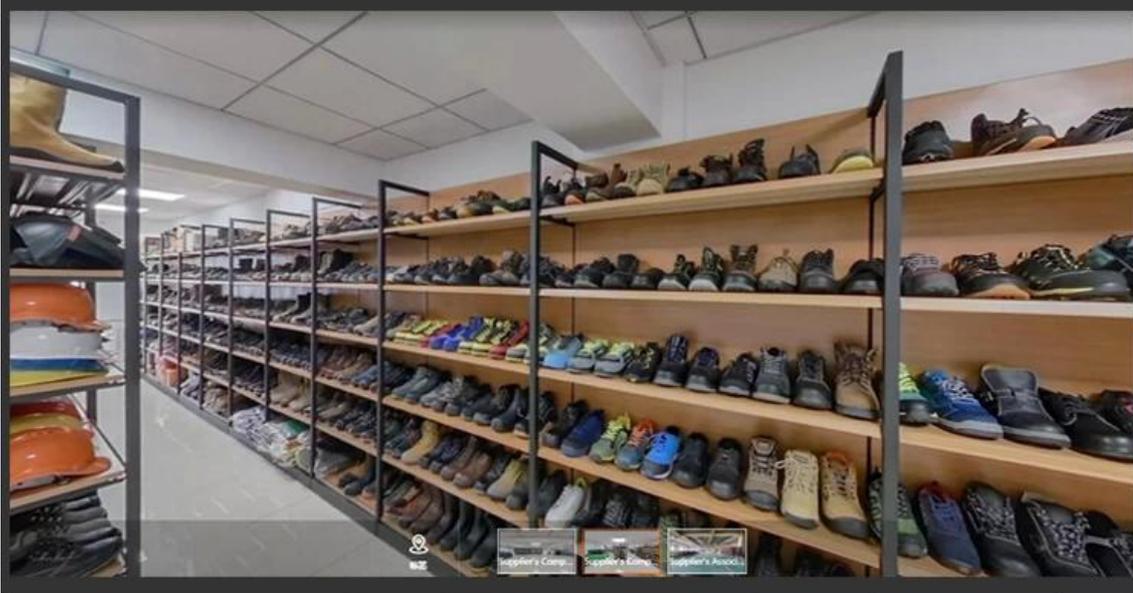
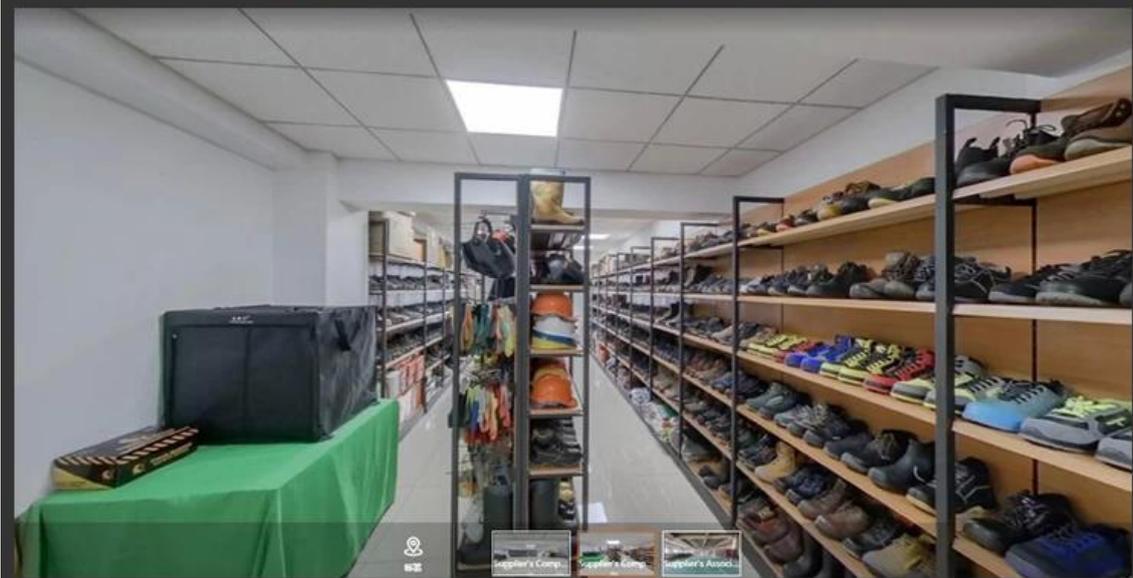




TIGER MASTER OFFICE SHOW



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

PERSONAL PROTECTIVE EQUIPMENT WORK SAFETY SOLUTION PROVIDER



Safety Work Shoes

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PVC Rain Boots

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Military Army Boots

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Rain Coat/ Suit

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Work Garments

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Reflective Safety Vest

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Safety Work Gloves

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Safety Harness

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Warning Tape

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