

Product Description

Nome do Produto:	TIGER MASTER biqueira de aço antiderrapante para impedir que os sapatos furos funcionem
Item número:	0266
Parte superior e sola:	Parte superior: Couro nobuck dividido Sola: Densidade dupla PU / PU
Dedo do pé:	1. Biqueira de aço para ser resistente a impactos 200 Joules. 2. non também é fornecido.
Entressola:	1 Chapa de aço para estar punção resistente 1100 Newton. 2) Não é Além disso forneceu
Peso:	1,1 kgs / pr
Colarinho:	Couro artificial PU
Língua:	Couro artificial PU
Resina:	Tecido de malha de ar (seus pés serão mantidos confortáveis)
Sockliner:	EVA moldado ou HI-POLY ou PU (reduz bastante sua dor e fadiga do trabalho diário)
Construção:	Injeção de PU
Altura:	Tornozelo baixo
Tamanho:	38-46
Padrão:	CE EN ISO 20345 SB-P SRC ou outros como seus requisitos
Garantia:	6 meses
Função:	Deslizamento / óleo / impacto / resistente a perfurações, antiestático, à prova de água, absorção de choque
Pacote:	1 par por caixa de cor, 10 pares por caixa. Tamanho da caixa: 58,5 x 40 x 32,5 cm
Quantidade de carga do recipiente:	3300pairs / 1x20 'container 6600pairs / 1x40 'container

Product Pictures







Company Information



Intertek

EC Type Examination Certificate



Issued to: FUJIAN HONGJIAN SHISEI CO., LTD.
SHANGHAI INDUSTRIAL ZONE, JIANGNAN TOWN, NINGBO
321117, ZHEJIANG PROVINCE, CHINA

Authorised Representative: HONGJIAN SHISEI PRODUCTS (KUN) CO., LTD.
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Date of Issue: 11 January 2018

Expiry Date: 11 February 2020

Certificate No.: L26170002947 (extension of certificate L26170004199)

Product Reference(s): Safety Valve
48501-08002
48502-08004
48503-08006
48504-08008
48505-08010
800 300 300 300

Description:

Construction:	Wetwell
Working Pressure:	2bar water
Material:	Steel plate
Leak:	0.05%
Size:	800 (Flange)
Mount:	AG
Test Standard:	EN 12286-2:2012
Test Range:	0.6-1.6
Category:	009-010

C.M. 150712018
Date

 **Product Approval** 150712018
Date

Intertek Testing Services (UK) Limited, 2000 Bluebell Way, Basingstoke, Hampshire RG24 0BA, UK
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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

SHOES MATERIALS



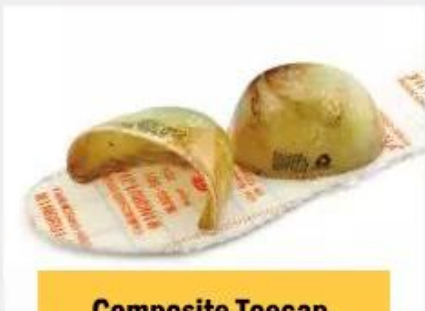
Genuine Cow Leather



CE Steel Toecap



CE Steel Plate



Composite Toecap



Different Eyelets



Durable Lace



Breathable Lining



Comfortable Insoles



PU or RUBBER or TPU soles

Canton Fair



SAFETY SHOES



RAIN BOOTS



PROFESSIONAL SAFETY SHOE & RAIN BOOT FACTORY