

Article # A1-02-03



### FEATURES

**LEATHER:** Sil Finish Genuine leather, Breathable.

**SOLE:** Slip Resistant, PU/RUBBER Sole, Antistatic, Shock Absorber, Abrasion, Oil and Acid resistant with 200 Joules Broad Steel Toe & Flexible Steel Plate.

**INSOLE :** Padded Insole With Brown Cambrelle Lining, Anti-Fungal, Anti-Bacterial and Anti-Odor.

**COLOR :** Tan

**SIZES :** 38 - 46,

**WARRANTY:** 6 months Warranty Against Manufacturing Defects.

### APPLICATION

Welding

Oil & Gas

Maintenance

Metal Industry

### COLOUR, SIZE & ERP CODES



ERP Code  
**A1-02-03-02-01**

Size Available  
**38 to 46**

Colour

TAN



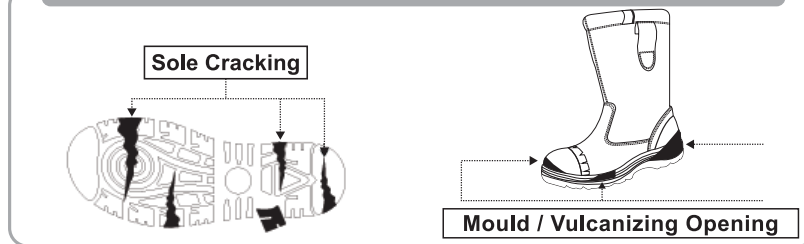
### STANDARDS

CE EN 20345, S1P

## ANATOMY OF A SAFETY SHOE



### Nature of Complaints Guaranteed for Re-placement



<b>HIGH QUALITY MATERIAL UPPER</b>	<b>OIL RESISTANT</b>
<b>STEEL TOE CAP 200 JOULES</b>	<b>ACID &amp; ALKALI RESISTANT</b>
<b>EXTREME GRIP SOLE</b>	<b>HEAT RESISTANT UP TO 150°C</b>
<b>PUNCTURE RESISTANT UPON REQUEST</b>	<b>QUALITY CONTROLLED</b>
<b>ANTI-STATIC</b>	<b>6-MONTH WARRANTY ON SOLE</b>

**AMERIZA TOE CAP TECHNOLOGY**

- Manufactured with high steel toe is certified to with stand a drop test impact of 200 Joules.
- Scientifically shaped for comfort and protection.
- Toe cap with Latex liner to eliminate toe cap pressure on the toes.

**AMERIZA SOLE TECHNOLOGY**

- Dual Density PU/Rubber Outsole. Flexible and Strong.
- Dual density cleats have a core of softer, low density polyurethane which acts as a shock absorber.
- Provides a combination of greater comfort less leg and back fatigue and more stability than other footwear.
- Designed to absorb shocks on uneven, rough surfaces.

**AMERIZA SOCKS TECHNOLOGY**

- Provides an inner breathable lining which aides sweat absorption.
- Full arch support and heel cushion for maximum comfort.

**AMERIZA HIGH QUALITY LEATHER**


- Special care taken in selecting high quality genuine leather 1.3~1.8mm or 1.8~2mm Buffalo.
- Genuine Leather is absorbent and breathable, making it comfortable to wear all day.
- Hardwearing and longer lasting.

<b>GENUINE LEATHER UPPER</b>	<b>SOLE-NON-SLIP PETROL OIL &amp; HEAT RESISTANT</b>
<b>STEEL TOE CAP IMPACT PERFORMANCE BS 1870-200 JOULES</b>	<b>STEEL MID PLATE PENETRATION RESISTANCE 1100N(OPTIONAL)</b>

**SIZE CONVERSION TABLE**

US	UK	EU	MM
6.5	6	39	245
7	6.5	40	250
8	7.5	41	260
8.5	8	42	265
9.5	9	43	275
10	9.5	44	280
11	10.5	45	290
12	11	46	300

**PACKAGING**

UNIT	STANDARD	PACKING PER PKT	PACKING PER CTN	ORIGIN	NET WEIGHT / CARTON (KG.)	GROSS WEIGHT / CARTON (KG.)	CARTON DIMENSION (CMS.) L x W x H	CBM PER CTN
Pair	 S1P EN20345	1 Pair	10 Pairs	CHINA	15.20	38 - 18.50 39 - 18.70 40 - 19.20 41 - 19.50 42 - 20.30 43 - 21.10 44 - 21.60 45 - 22.20 46 - 22.60	66 X 59 X 35	0.079



Test Report

No. GZSL1509084993FW

Date: Sep 06, 2015

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SAMS GENERAL TRADING.LLCC  
PO.BOX 183189, DUBAI, UAE

The following sample was submitted and identified on behalf of the client as:

One sample of Rigger boot (2) in brown .

Color : Brown

Country of Origin : China

Exported to : UAE

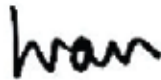
Sample Receiving Date : Aug 31, 2015

Test Performing Period : Aug 31, 2015 ~ Sep 06, 2015

Test Performed : Selected test(s) as requested by applicant against specified performance standard.

Test Results : Please refer to the next page(s).

Signed for and on behalf of  
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



Ivan Xie  
Technical Manager



SGS-CSTC Standards Technical Services Co., Ltd.  
Guangzhou Branch

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**PICTURE PAGE**

Sample



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Guangzhou Branch

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Test Result(s):

**Resistance to Hot Contact (Outsole)** (ref. EN ISO 20344:2011, 8.7.)

Hot contact: 150°C

Outsole

Size 42

The outsole did not melt and did not develop any cracks when bent around the mandrel.

\*\*\* End of Report \*\*\*



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