



GEO-EASE | 2941

Features:

Size Range: 4 - 13

Colour: Black

Sole: Frams Level 1 PU Dual Density Sole

Heat Resistance: Up to 95° Celsius

Upper: Genuine Leather - Barton Print

Tongue: Full Bellow's Tongue

Durability: Toe Bump for Enhanced Durability

Accreditation: EN 20345

Guarantee: 6 Months Fair Wear and Tear*



Oil & Acid Resistance: Refer to table on page 22

*T's and C's apply



GEO-STRIDE | 4941

Features:

Size Range: 4 - 13

Colour: Black

Sole: Frams Level 1 PU Dual Density Sole

Heat Resistance: Up to 95° Celsius

Upper: Genuine Leather - Barton Print

Tongue: Full Bellow's Tongue

Durability: Toe Bump for Enhanced Durability

Accreditation: EN 20345

Guarantee: 6 Months Fair Wear and Tear*



Oil & Acid Resistance: Refer to table on page 22

*T's and C's apply



♂ Maverick / 60002



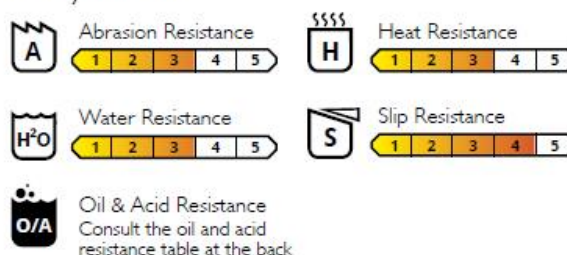
A rugged, hard-wearing safety boot with genuine leather upper.

Available in black
Sizes: 4-13



- Double density PU/PU sole
- Heat resistant up to 95 degrees Celsius
- Steel toe cap
- Padded bellow's tongue for extra comfort
- Energiser top sock for additional comfort
- Genuine leather upper
- Steel or kevlar penetration resistant midsole available
- SANS/ISO 20345
- ANTISTATIC

Safety Features



♂ Chelsea / 90006



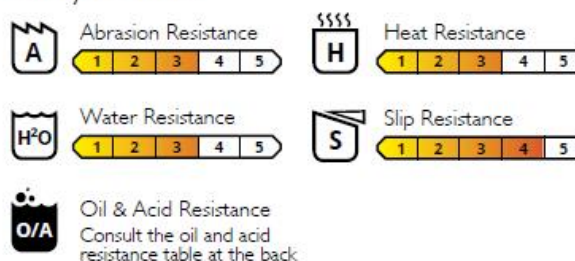
A lace-free safety boot, popular in the agricultural sector.

Available in black and brown
Sizes: 3-13



- Double density PU/PU sole
- Heat resistant up to 95 degrees Celsius
- Available with and without a steel toe cap
- Elastic side gussets for extra comfort
- EVA cushioned top sock for additional comfort
- Engineered with two pull straps for ease of pulling the boot on
- Full grain leather upper
- Steel or kevlar penetration resistant midsole available
- SANS/ISO 20345
- ANTISTATIC

Safety Features





♂ Firewalk / 42003



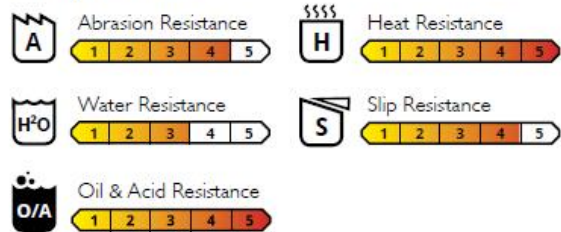
A melt and shock-resistant safety boot with comfortable padded collar:

Available in black
 Sizes: 4-13

- Double density PU/Rubber sole
- Heat resistant up to 300 degrees Celsius
- Steel toe cap
- Electrical resistance to 20KV (Eskom Spec 34-232)
- Padded collar and 1/2 padded bellow's tongue for extra comfort, protection and ankle support
- Full grain leather upper
- Kevlar penetration resistant midsole option available
- SANS/ISO 20345
- NON-CONDUCTIVE



Safety Features



♂ Police / 90598



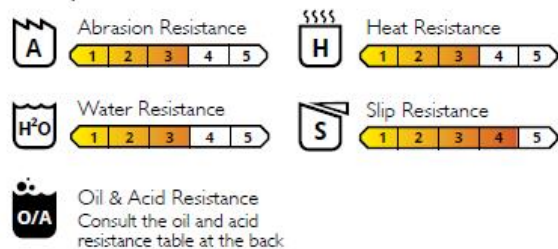
A highly customisable boot offering stability, durability and comfort.

Available in black and walnut
 Sizes: 3-13

- Double density PU/PU sole (also available a with a PU midsole and rubber outersole)
- Heat resistant up to 95 degrees Celsius
- Available with and without a steel toe cap
- Energiser top sock for additional comfort
- Padded bellows tongue for extra comfort
- Padded collar for additional comfort and support
- D-rings lace up
- Oil and acid resistant
- Full grain leather upper
- Midsole option available
- SANS/ISO 20345
- ANTISTATIC



Safety Features

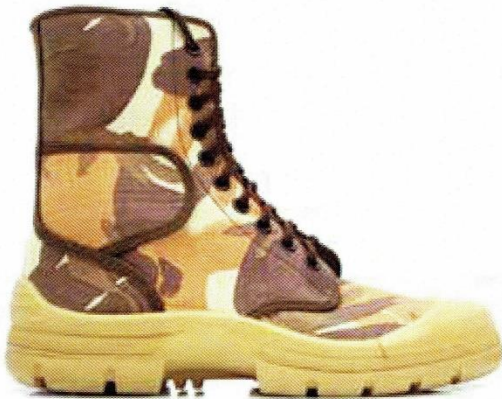


A double-buckle, dependable boot in camouflage colours.

Available in Camouflage

Sizes: 4-13

- Single density PU sole
- Heat resistant up to 95 degrees Celsius
- No steel toe cap
- Ten pair eyelet lace up
- Oil and acid resistant



Safety Features

	Abrasion Resistance		Heat Resistance
	Water Resistance		Slip Resistance
	Oil & Acid Resistance		
	Consult the oil and acid resistance table at the back		

A Kevlar-lined boot for smelting environments with Velcro straps.

Available in black

Sizes: 4-13

- Double density PU/Rubber sole
- Heat resistant up to 300 degrees Celsius
- Aluminium toe cap
- The vamp lining and the quarter padding are cut from a special Kevlar blend material in order to reflect all radiant heat away from the foot
- Heat resistant Kevlar stitching which withstands temperatures up to 425 degrees Celsius radiant heat
- Full grain leather upper
- Kevlar penetration resistant midsole option available
- SANS/ISO 20345
- NON-CONDUCTIVE



Safety Features

	Abrasion Resistance		Heat Resistance
	Water Resistance		Slip Resistance
	Oil & Acid Resistance		

Slip-on safety shoe, ideal for food preparation environments.

Available in black
Sizes: 4-12



- Double density PU/PU sole
- Heat resistant up to 95 degrees Celsius
- Energiser top sock for additional comfort
- Padded quarter topline for additional comfort and support
- Full grain leather upper
- Steel or kevlar penetration resistant midsole available
- SANS/ISO 20345
- ANTISTATIC

Safety Features

	Abrasion Resistance		Heat Resistance
	Water Resistance		Slip Resistance
	Oil & Acid Resistance	Consult the oil and acid resistance table at the back	

Polyurethane Boots PU

P2000: White upper with blue sole (Without STC)
EN ISO and AS/NZS

P2010: Olive green upper with grey sole (Without STC)
EN ISO and AS/NZS

P2001: White upper with blue sole (STC)
EN ISO and AS/NZS

P2011: Olive green upper with grey sole (STC)
EN ISO and AS/NZS

P2002: White upper with blue sole (STC & Midsole)
EN ISO and AS/NZS

P2012: Olive green upper with grey sole (STC & Midsole)
EN ISO and AS/NZS

Features:

- Significantly lighter in weight to enable enhanced comfort and reduce fatigue in order to increase productivity and safety
- Directly enhanced thermal properties provide good insulation against heat and cold
- Durability is expected to be 2 to 3 times longer than PVC as the material has excellent flex, cut and abrasion resistant qualities
- The sole design ensures the highest possible SRC slip resistance rating
- Boots are fitted with a Polyurethane footbed insole for enhanced comfort

Polyurethane (PU) Sole
Polyurethane (PU) Upper

Sizes: RSA size 4 - 14

3 2 1	3 2 1	*	3 2 1	2 1

Upper	P2010	P2001	P2011	P2002	P2012
Sole					

Paris / 51003



ABRASION



WATER



HEAT



SLIP



CHEMICAL*

Sizes: 3 - 8

Colour: Black

Features:

- Single density PU sole
- Heat resistant up to 95° Celsius
- Available with and without a steel toe cap

- Elastic side gussets for additional comfort
- Full grain leather upper
- Padded collar and tongue for extra comfort
- Standard with a woollen topsock for added comfort
- SANS 20345
- Antistatic

Nicole / 54001



ABRASION



WATER



HEAT



SLIP



CHEMICAL*

Sizes: 2 - 9

Colour: Black

Features:

- Dual density PU sole
- Heat resistant up to 95° Celsius
- Available with and without a steel toe cap
- Four pair eyelet lace-up
- Full grain leather upper

- Padded around the collar for extra comfort
- Standard with a woollen topsock for added comfort
- Kevlar midsole option available
- These shoes are based on a male mould to accommodate women with wider feet
- SANS 20345
- Antistatic

Opal / 53003



ABRASION



WATER



HEAT



SLIP



CHEMICAL*

Sizes: 2 - 9

Colour: Black / Brown

Features:

- Single density PU sole
- Heat resistant up to 95° Celsius
- Standard with a steel toe cap
- Seven pair Gunmetal Brass D-Ring lace-up
- Full grain leather upper

- Padded tongue for extra comfort
- Standard with a woollen topsock for added comfort
- SANS 20345
- Antistatic