SWARNA SAFETY
PT Swarna Muda Global

CHEETAH®
SAFETY WEAR

CONSTRUCTION safety shoes

PRODUCT SHEET

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CHEETAH SAFETY WEAR

PRODUCT SHEET

REBOUND 7106 H

Designed for daily industrial use, combining steel toe protection, durable full grain leather, and dual density PU outsole to **support long working hours on mixed surfaces**.

support :

- **construction (BEST)**
- **mining**
- **oil & gas**

S1/S1P*

- ***DoublePU Outsole***
- ***Steel Midsole (Optional)***
- ***SteelSafety Toe***
- ***Durable Grain Upper***

Brand	CHEETAH
Product Line	Rebound
Description	Mid Cut Lace Up Shoes
Sizes	4 – 12 (UK)
Last	701S
Safety Toecap	Steel
Nail Protection	Optional
Sole	Dual PU Antistatic
Insock	***Eva Foam, 7 mm***
ESD/Antistatic	Antistatic
Weight (Approx. Size 7)	667 grams

UpperMaterial

Vamp	Full Grain Buffalo Leather 1.8-2.0 Black
Quarter IN	Full Grain Buffalo Leather 1.8-2.0 Black
Quarter Out	Full Grain Buffalo Leather 1.8-2.0 Black
Back counter	Full Grain Buffalo Leather 1.8-2.0 Black
Tongue	Full Grain Buffalo Leather 1.0-1.2 Black
Collar	Pvc R 38 Black Backing TPE 0.8
Tongue Logo	"Animal ***CHEETAH***" Polyester Label
Quarter Label	Cheetah Tab TPR Red

Lining

Vamp Lining	Grey polyester Non Woven
Tongue Lining	Black Polyester Mesh Black
Collar Lining	Polyester Mesh

Standard Compliance	EN 20345 S1 SRC, ASTM F-24 2011, SNI 7079
Toe Impact 200 Joules	Clearance 16.5 mm (> 14mm Std)
Toe Compression 1500 N	Clearance 20.5 mm (>14mm Std)

Miscellaneous

Collar Padding	24 mm Foam Density 30
Lace	Lace Θ 4.0 mm Black
Inner counter	Thermoplastic heel counter
Accesoris	D Ring
Thread	Thread Bonded Nylon

Outsole

Material	Dual Density Polyurethane Black / Gray
Hardness	Out sole : 62 - 68 Shore A (Gray) Mid sole : 45 - 51 Shore A (Black)
Antistatic	Yes Dry: 312 MΩ (0.1 – 1000 MΩ Std) Wet: 21.7 MΩ (0.1 – 1000 MΩ Std)
Oil Resistance	Suitable
Acid & Alkali	Not Suitable
Vegetable Oil & Animal Fats	Suitable
Wet & Humid Condition	Good
Severe Surface Abrasion	Good
Heat Resistance (Short Term)	150°C

Steel toe protects from impact and compression

Enhanced shock absorption for all day comfort

Durable and long-lasting genuine leather upper

Improved slip resistance

***additional steel midsole is available (S1P edition)**

***available : custom label logo/emboss**

Supplied & supported by Swarna Safety for industrial projects and export markets.

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CHEETAH SAFETY WEAR

PRODUCT SHEET

REBOUND 7288

Traditional rigger-style safety boots featuring **pull-on** design, steel toe protection, and robust leather construction for outdoor industrial work.

S1/S1P*

support :

- **construction (BEST)**
- **mining**
- **oil & gas**

- ***DoublePU Outsole***
- ***SteelSafety Toe***
- ***Steel Midsole (Optional)***
- ***Durable Grain Upper***

Brand	CHEETAH
Product Line	Rebound
Description	Pull up 'Rigger' Boots
Sizes	4 – 12 (UK)
Last	701S
Safety Toecap	Steel
Nail Protection	Optional
Insock	***Eva Foam, 7 mm***
Weight (Size 7 half pair)	705 grams

UpperMaterial

Vamp	Full Grain Buffalo Leather 1.8-2.0 Brown
Front Quarter IN	Full Grain Buffalo Leather 1.8-2.0 Brown
Front Quarter Out	Full Grain Buffalo Leather 1.8-2.0 Brown
Rear Quarter	Full Grain Buffalo Leather 1.8-2.0 Brown
Back counter	Full Grain Buffalo Leather 1.8-2.0 Brown
Quarter Loop	Full Grain Buffalo Leather 1.8-2.0 Brown
Top Binding	Pvc R 38 Brown Backing TPE 0.8
Quarter Label	Cheetah Tab TPR Red

Lining

Vamp Lining	Grey polyester Non Woven
Collar Lining	Black Polyester Mesh

Standard Compliance	EN 20345 S1 SRC, ASTM F-24 2011, SNI 7079
Toe Impact 200 Joules	Clearance 16.5 mm (> 14mm Std)
Toe Compression 1500 N	Clearance 20.5 mm (>14mm Std)

Miscellaneous

Inner counter	Thermoplastic heel counter
Thread	Thread Bonded Nylon

Outsole

Material	Dual Density Polyurethane Black / Black
Hardness	Out sole : 62 - 68 Shore A (Black) Mid sole : 45 - 51 Shore A (Black)
Antistatic	Yes Dry: 312 MΩ (0.1 – 1000 MΩ Std) Wet: 21.7 MΩ (0.1 – 1000 MΩ Std)
Oil Resistance	Suitable
Acid & Alkali	Not Suitable
Vegetable Oil & Animal Fats	Suitable
Wet & Humid Condition	Good
Severe Surface Abrasion	Good
Heat Resistance (Short Term)	150°C

***additional steel midsole is available (S1P edition)**

***available : custom label logo/emboss**

Steel toe protects from impact and compression

Enhanced shock absorption for all day comfort

Durable and long-lasting genuine leather upper

Improved slip resistance

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PRODUCT SHEET

REBOUND 7110 H

Slip-on safety shoes engineered for convenience and efficiency, offering steel toe protection with easy on-off functionality for supervisory and inspection roles.

S1/S1P*

support :

- **construction**
- **mining**
- **oil & gas**

- ***DoublePU Outsole***
- ***Steel Midsole (Optional)***
- ***Steel Safety Toe***
- ***Durable Grain Upper***

Brand	CHEETAH
Product Line	Rebound
Description	Pull up ankle boots with elastic sides
Sizes	4 – 12 (UK)
Last	701S
Safety Toecap	Steel
Nail Protection	Optional
Sole	Dual PU Antistatic
Insock	***Eva Foam, 7 mm***
ESD/Antistatic	Antistatic
Weight (Approx. Size 7)	580 grams

UpperMaterial

Vamp	Full Grain Buffalo Leather 1.8-2.0 Black
Quarter IN	Full Grain Buffalo Leather 1.8-2.0 Black
Quarter Out	Full Grain Buffalo Leather 1.8-2.0 Black
Back counter	Full Grain Buffalo Leather 1.8-2.0 Black
Collar	Pvc R 38 Black Backing TPE 0.8
Tongue Logo	"Animal ***CHEETAH***" Polyester Label
Elastic / Gore	5 Inch Elastic Black
Webbing	Cheetah 20 mm Black/Red

Lining

Vamp Lining	Grey polyester Non Woven
Tongue Lining	Black Polyester Mesh Black
Quarter/Collar Lining	Polyester Mesh

Standard Compliance	EN 20345 S1 SRC, ASTM F-24 2011, SNI 7079
Toe Impact 200 Joules	Clearance 16.5 mm (> 14mm Std)
Toe Compression 1500 N	Clearance 20.5 mm (>14mm Std)

Miscellaneous

Inner counter	Thermoplastic heel counter
Thread	Thread Bonded Nylon

Outsole

Material	Dual Density Polyurethane Black / Gray
Hardness	Out sole : 62 - 68 Shore A (Gray) Mid sole : 45 - 51 Shore A (Black)
Antistatic	Yes Dry: 312 MΩ (0.1 – 1000 MΩ Std) Wet: 21.7 MΩ (0.1 – 1000 MΩ Std)
Oil Resistance	Suitable
Acid & Alkali	Not Suitable
Vegetable Oil & Animal Fats	Suitable
Wet & Humid Condition	Good
Severe Surface Abrasion	Good
Heat Resistance (Short Term)	150°C

Steel toe protects from impact and compression

Enhanced shock absorption for all day comfort

Durable and long-lasting genuine leather upper

Improved slip resistance

***additional steel midsole is available**

***available : custom label logo/emboss**

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CHEETAH SAFETY WEAR

PRODUCT SHEET

NITRILE 2288

Heavy-duty safety boots equipped with **nitrile rubber** outsole, **high heat resistance**, and superior oil and chemical resistance for extreme industrial environments.

S1/S1P*

support :

- **construction**
- **mining**
- **oil & gas (BEST)**

- ***Nitrile Rubber***
- ***Steel SafetyToe***
- ***Heat Resistant (Up to 300 C)***
- ***Chemical Resistant Outsole***

Brand	Cheetah
Product Line	Nitrile
Product Name	Nitrile
Description	Pull Up " Rigger " Boots
Sizes	4 – 12 (UK)
Last	130
Safety Toecap	Steel
Nail Protection	Optional
Sole	Nitrile
Insock	***AIRGO PUTM Comfort Insole***
Weight (Approx. Size 7)	800 grams

Upper Material

Vamp	Full Grain Buffalo Leather 1.8-2.0 Brown
Front Quarter	Full Grain Buffalo Leather 1.8-2.0 Brown
Rear Quarter	Full Grain Buffalo Leather 1.8-2.0 Brown
Back Counter	Full Grain Buffalo Leather 1.8-2.0 Brown
Quarter Loop	Full Grain Buffalo Leather 1.8-2.0 Brown
Binding	Pvc R 38 Brown Backing TPE 0.8 mm
Quarter Label	Label Cheetah Tab TPR Red

Lining

Vamp Lining	Grey polyester Non Woven
Quarter Lining	Black Polyester Mesh

Standard Compliance	EN 20345 S1 SRC, ASTM F-24 2011, SNI 7079
Toe Impact 200 Joules	Clearance 22.08mm (> 14mm Std)
Toe Compression 1500 N	Clearance 23.26mm (>14mm Std)

Miscellaneous

Inner Counter	Thermoplastic sheet
Thread	Thread Bonded Nylon

Outsole

Material	Nitrile
Hardness	65 - 70 Shore A 16.6 MΩ (0.1 – 1000 MΩ Std)
Antistatic	Suitable
Oil Resistance	Suitable
Acid & Alkali	Suitable
Vegetable Oil & Animal Fats	Suitable
Wet & Humid Condition	Good
Severe Surface Abrasion	Good
Heat Resistance (Short Term)	300°C

- Steel toe protects from impact and compression
- Strong and durable nitrile rubber outsole
- Heat resistant up to 300 C
- Acid and alkali resistant soles
- PU Insole improves heel cushioning

***additional steel midsole is available**
***available : custom label logo/emboss**

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PRODUCT SHEET

REVOLUTION 3180

Affordable ankle-height safety boots offering **basic protection** and improved ankle support for general industrial use.

S1/S1P*

support :

- construction
- warehouse
- office

- ***Single PUOutsole***
- ***Steel SafetyToe***
- ***Steel Midsole (Optional)***
- ***Economical Pricing***

Brand	CHEETAH
Product Line	Revolution
Description	Mid Cut Lace Up Shoes
Sizes	4 – 12 (UK)
Last	130
Safety Toecap	Steel
Nail Protection	Optional
Insock	***Eva Foam, 7 mm***
ESD/Antistatic	Antistatic
Weight (Approx. Size 7)	495 grams

UpperMaterial

Vamp	Split Buffalo Leather 1.8-2.0 Black
Quarter IN	Split Buffalo Leather 1.8-2.0 Black
Quarter Out	Split Buffalo Leather 1.8-2.0 Black
Back counter	Split Buffalo Leather 1.8-2.0 Black
Collar	Pvc R 38 Black Backing TPE 0.8
Tongue	Pvc R 38 Black Backing TPE 0.8
Tongue Logo	"Animal ***CHEETAH***" Polyester Label
Quarter Label	Cheetah Tab TPR Red

Lining

Vamp Lining	Grey polyester Non Woven
Tongue Lining	Black Polyester Mesh Black
Quarter/Collar Lining	Polyester Mesh

Standard Compliance	EN 20345 S1 SRC, ASTM F-24 2011, SNI 7079
Toe Impact 200 Joules	Clearance 16.5 mm (> 14mm Std)
Toe Compression 1500 N	Clearance 20.5 mm (>14mm Std)

Miscellaneous

Collar Padding	24 mm Foam Density 30
Tongue Padding	8 mm Foam Density 30
Lace	Lace Θ 4.0 mm Black
Inner counter	Thermoplastic heel counter
Eyelet	Hexagonal
Thread	Thread Bonded Nylon

Outsole

Material	Single Density Polyurethane Black
Hardness	57- 63 Shore A
Antistatic	Yes Dry: 264 MΩ (0.1 – 1000 MΩ Std) Wet: 20.6 MΩ (0.1 – 1000 MΩ Std)
Oil Resistance	Suitable
Acid & Alkali	Not Suitable
Vegetable Oil & Animal Fats	Suitable
Wet & Humid Condition	Good
Severe Surface Abrasion	Good
Heat Resistance (Short Term)	150°C

STEEL TOE — **Steel toe protects from impact and compression**

PU — **Flexible and light to reduce fatigue**

Slip resistant outsole

***additional steel midsole is available**
***available : custom label logo/emboss**

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CHEETAH®

PRODUCT SHEET

NITRILE 2290

Specialized **welding** safety boots designed with heat-resistant outsole and protective upper construction to reduce exposure to sparks, molten metal, and hot debris.

S1/S1P*

support :

- **construction**
- **mining**
- **oil & gas**

- **Nitrile Rubber**
- **Heat Resistant (Up to 300 C)**
- **Steel SafetyToe**
- **Chemical Resistant Outsole**

Brand	Cheetah
Product Line	Nitrile
Description	Welder Boots with adjustable velcro straps
Sizes	4 – 12 (UK)
Last	130
Safety Toecap	Steel
Nail Protection	Optional
Sole	Nitrile
Insock	*AIRGO PUTM Comfort Insole*
Weight (Approx. Size 7)	750 grams

Upper Material

Vamp	Buffalo Suede Leather 1.8-2.0 mm Black
Quarter	Buffalo Suede Leather 1.8-2.0 mm Black
Back strap	Buffalo Suede Leather 1.8-2.0 mm Black
Back Counter	Buffalo Suede Leather 1.8-2.0 mm Black
Strap In	Buffalo Suede Leather 1.8-2.0 mm Black
Strap Out	Buffalo Suede Leather 1.8-2.0 mm Black
Tongue	Buffalo Suede Leather 1.0-1.2 mm Black

Lining

Vamp Lining	Grey polyester Non Woven
Quarter Lining	Black Polyester Mesh

Standard Compliance	EN 20345 S1 SRC, ASTM F-24 2011, SNI 7079
Toe Impact 200 Joules	Clearance 22.08mm (> 14mm Std)
Toe Compression 1500 N	Clearance 23.26mm (>14mm Std)

Miscellaneous

Inner Counter	Thermoplastic sheet
Reflective	Reflective Silver
Velcro	Velcro Hook / Loop
Collar Padding	24 mm Foam Density 30
Webbing	Webbing Cheetah Black / Red
Thread	Thread Bonded Nylon

Outsole

Material	Nitrile
Hardness	65 - 70 Shore A
Antistatic	16.6 MΩ (0.1 – 1000 MΩ Std)
Oil Resistance	Suitable
Acid & Alkali	Suitable
Vegetable Oil & Animal Fats	Suitable
Wet & Humid Condition	Good
Severe Surface Abrasion	Good
Heat Resistance (Short Term)	300°C

- Steel toe protects from impact and compression
- Strong and durable nitrile rubber outsole
- Heat resistant up to 300 C
- Acid and alkali resistant soles
- PU Insole improves heel cushioning

***additional steel midsole is available**
***available : custom label logo/emboss**

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