



SAFETY WEAR

2024 CATALOGUE - VOL 1



ENGINEERED WITH PURPOSE





E N G I N E E R E D W I T H P U R P O S E

At BOVA, we know exactly what you need to stay safe and comfortable in hazardous environments. With our range of purpose-engineered safety wear, we have cemented our reputation across Africa with a diverse protection.

In our quest to create innovative products that provide unrivalled protection, we carefully explore the diverse risks that exist within the industries we cater to. Once we understand the risks, we purpose engineer a range of solutions that prioritise safety at all times.

We also know that, within the same industry, different employees often require specific levels of protection. By gaining a deep understanding of the dangers faced in specific environments, BOVA fulfils its commitment to providing tailored safety solutions for a diverse range of hazards.

To further ensure the highest quality levels, all BOVA products are manufactured in ISO 9001-accredited facilities, utilising cutting-edge technology and the latest innovations. And with all our products proudly manufactured in South Africa, you can rest assured that you're getting safety wear that is designed for local environments. Today, BOVA safety wear is exported to 34 countries across the world, bringing unrivalled safety solutions to Africa, the Middle East and beyond.

Choose BOVA today for reliable safety wear, engineered with purpose.

PROUDLY SOUTH AFRICAN SAFETYWEAR

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FOOTWEAR



E N G I N E E R E D W I T H P U R P O S E



LIGHTWEAR RANGE

Durable safety solutions for everyday light business hazards

EXECUTIVE RANGE

OXFORD: 70006



ANTI-STATIC



Sizes

5-12

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Single Density PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 NRCS/9002/287766/0407



LIGHTWEAR RANGE

Durable safety solutions for everyday light business hazards

UTILITY RANGE

ADAPT: 71442



ANTI-STATIC



Sizes

5-13

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Single Density PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 NRCS/9002/287766/0119



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

CORE RANGE

HAMBURG: 90008



ANTI-STATIC



Sizes

4-12

Colour

Grey

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 NRCS/9002/287766/0116



LIGHTWEAR RANGE

Durable safety solutions for everyday light business hazards

EXECUTIVE RANGE

JARMAN: 70003



ANTI-STATIC



CE

Sizes

5-12

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Single Density PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

EN/ISO 20345 SANS/ISO20345 NRCS/9002/287766/0409



LIGHTWEAR RANGE

Durable safety solutions for everyday light business hazards

UTILITY RANGE

MULTI: 71441



ANTI-STATIC



Sizes

5-13

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Single Density PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 NRCS/9002/287766/0120



HEAVYWEAR RANGE

Durable safety solutions for everyday light business hazards

CORE RANGE

TRAINER: 60012



ANTI-STATIC



FREE POLY-100%

Sizes

4-12

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/PU (Heat-resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 (NRCS/9002/287766/0171)



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

CORE RANGE

MAVERICK: 60002



ANTI-STATIC



Sizes

4-13

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: SMS available (60702 - NRCS/9002/287766/0290)

EN / ISO 20345

NRCS/9002/287766/0169



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

CORE RANGE

NEOFLEX: 90004



ANTI-STATIC

EXTENDED SIZE RANGE



Sizes

3-15

Colour

Black & Richmond

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: SMS available (90704 - NRCS/9002/287766/0433)
S3 rated

EN / ISO 20345

NRCS/9002/287766/0055



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

CORE RANGE

CHELSEA: 90006



ANTI-STATIC



Sizes

3-13

Colour

Black & Brown

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: APT midsole available (90606 - NRCS/9002/287766/0452)
S3 rated

EN / ISO 20345

NRCS/9002/287766/0170



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

CORE RANGE

RADICAL: 60001



ANTI-STATIC



Sizes

4-13

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

EN / ISO 20345

NRCS/9002/287766/0165



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

CORE RANGE

NEOGrip: 90005



ANTI-STATIC



Sizes

5-13

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: SMS available (90705 - NRCS/9002/287766/0434 (MT0))
S3 rated

EN / ISO 20345

NRCS/9002/287766/0117



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

TRAX RANGE

HIKER 2.0: 21013



SRC SLIP RESISTANCE RATING

ANTI-STATIC



Sizes

3-13

Colour

Black & Brown

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

EN / ISO 20345

NRCS/9002/287766/0390



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

TRAX RANGE

BREMEN 2.0: 21001



SRC SLIP
RESISTANCE
RATING

ANTI-
STATIC



Sizes
5-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: SMS available (21701 - NRCS/9002/287766/0449 (MTO))

EN / ISO 20345 NRCS/9002/287766/0446



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

TRAX RANGE

TAHOE: 21021



SRC SLIP
RESISTANCE
RATING

ANTI-
STATIC



Sizes
5-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

EN / ISO 20345 NRCS/9002/287766/0432



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

TRAX RANGE

BREMEN: 20001



ANTI-
STATIC



Sizes
5-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Double density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Low density flexible PU (Available with a steel midsole - 20701)

SANS/ISO 20345 NRCS/9002/287766/0162



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

TRAX RANGE

MUNICH 2.0: 21002



SRC SLIP
RESISTANCE
RATING

ANTI-
STATIC



Sizes
5-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: SMS available (21702 - NRCS/9002/287766/0450 (MTO))

EN / ISO 20345 NRCS/9002/287766/0447



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

TRAX RANGE

AMATHOLE: 21018



SRC SLIP
RESISTANCE
RATING

ANTI-
STATIC



Sizes
5-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support | APT midsole available (21618 (MTO))

EN / ISO 20345 NRCS/9002/287766/0389



HEAVYWEAR RANGE

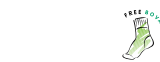
Hard-working protection for heavy industry demands

TRAX RANGE

MUNICH: 20002



ANTI-
STATIC



Sizes
5-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Double density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Low density flexible PU (Available with a steel midsole - 20702)

SANS/ISO 20345 NRCS/9002/287766/0161



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

TRAX RANGE

HIKER: 20013



200 JOULES COMPLIANCE

ANTI-STATIC

SABBS APPROVED



Sizes
5-13

Colour
Black & Walnut (MTO)

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Double density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Low density flexible PU

SANS/ISO 20345 NRCS/9002/287766/0146



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

AKTIV RANGE

ATLANTIS: 30006



ANTI-STATIC

METAL FREE

SABBS APPROVED



Sizes
5-12

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Composite

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 NRCS/9002/287766/0428



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

AKTIV RANGE

COLUMBIA: 30005



ANTI-STATIC

METAL FREE

SABBS APPROVED



CE



Sizes
5-12

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Composite

SOLE: Dual Density PU/PU (Heat resistant up to 95°C)

MIDSOLE: Shank reinforcement for arch support

EN / ISO 20345 NRCS/9002/287766/0288



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU RUBBER RANGE

METAGUARD: 42005



NON
CONDUCTIVE

WITH
METATARSAL
PROTECTION
ENGINEERING

SABBS
APPROVED

ultrafresh



Sizes
4-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU RUBBER RANGE

FIRESTRIDE: 42612



ELECTRICAL
RESISTANCE TO 20
KVA FOR 60 SECONDS
(ESKOM SPEC 34-232)

SABBS
APPROVED

ultrafresh



NON
CONDUCTIVE

Sizes
4-13

Colour
Black (MTO)

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: Standard with APT

SANS / ISO 20345 NRCS/9002/287766/0427



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/RUBBER RANGE

SMELTERS METAGUARD: 42008 (MTO)



NON
CONDUCTIVE

WITH
KEVLAR
FEATURES

SABBS
APPROVED

ultrafresh



WITH
METATARSAL
PROTECTION
ENGINEERING

Sizes
5-13

Colour
Black (MTO)

SPECIFIC FEATURES:

TOE CAP: Aluminium

SOLE: Dual Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 NRCS/9002/287766/0343



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU RUBBER RANGE

FIREWALK: 42003



ELECTRICAL
RESISTANCE TO 20
KVA FOR 60 SECONDS
(ESKOM SPEC 34-232)

CE

SABBS
APPROVED

ultrafresh



NON
CONDUCTIVE

Sizes
4-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: APT midsole available (42603 SMS (MTO) - NRCS/9002/287766/0454)

EN / ISO 20345 NRCS/9002/287766/0134



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU RUBBER RANGE

WELDERS: 42004



NON
CONDUCTIVE

WITH SPAT
COVERING

SABBS
APPROVED

ultrafresh



Sizes
4-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: Shank reinforcement for arch support
APT midsole available (42603)

SANS / ISO 20345 NRCS/9002/287766/0315



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/RUBBER RANGE

FREEZER: 42018 (MTO)



NON
CONDUCTIVE

3M
THINSULATE
MATERIAL

SABBS
APPROVED

ultrafresh



Sizes
5-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Density PU/Rubber (Cold resistant down to -25°C)

MIDSOLE: Shank reinforcement for arch support

SANS / ISO 20345 NRCS/9002/287766/0426



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/RUBBER RANGE

SMELTERS VELCRO: 42006



NON
CONDUCTIVE

WITH
KEVLAR
FEATURES



Sizes
4-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Aluminium

SOLE: Dual Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: APT midsole available (42606 / MTO)

EN / ISO 20345

NRCS/9002/287766/0326



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/RUBBER RANGE

SMELTERS BUCKLE: 42007



NON
CONDUCTIVE

WITH
KEVLAR
FEATURES



Sizes
4-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Aluminium

SOLE: Dual Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: APT midsole available (MTO) (42607 - NRCS/9002/287766/0373)

EN / ISO 20345

NRCS/9002/287766/0327



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/RUBBER RANGE

RIGGER PRO: 43605



NON
CONDUCTIVE

SRC SLIP
RESISTANCE
RATING



ELECTRICAL
RESISTANCE TO 20
KVA FOR 60 SECONDS
(ESKOM SPEC 34-232)



Sizes
4-13

Colour
Black and Tan

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-Wide Fitting

SOLE: Dual Density PU/Vibram Rubber (Heat resistant up to 300°C)

MIDSOLE: Standard with APT

EN/ISO 20345

NRCS/9002/287766/0442



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/RUBBER RANGE

WILDLAND: 42699



Sizes
4-13

Colour
Black (MTO)

SPECIFIC FEATURES:

TOE CAP: Steel | Available without steel toe cap (42899 (MTO))

SOLE: Double Density PU/Rubber (Heat resistant up to 300°C)

MIDSOLE: Standard with APT



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/VIBRAM ARANGE

NEBULA: 43603



NON
CONDUCTIVE

SRC SLIP
RESISTANCE
RATING



ELECTRICAL
RESISTANCE TO 20
KVA FOR 60 SECONDS
(ESKOM SPEC 34-232)



Sizes
4-13

Colour
Brown

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide Fitting

SOLE: Dual Density PU/Vibram Rubber (Heat resistant up to 300°C)

MIDSOLE: Standard with APT

SANS / ISO 20345

NRCS/9002/287766/0487



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/VIBRAM RANGE

DROQUE: 43602



NON
CONDUCTIVE

SRC SLIP
RESISTANCE
RATING

ELECTRICAL
RESISTANCE TO 20
KVA FOR 60 SECONDS
(ESKOM SPEC 34-232)



Sizes

4-13

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide Fitting

SOLE: Dual Density PU/Vibram Rubber (Heat resistant up to 300°C)

MIDSOLE: Standard with APT

SANS / ISO 20345

NRCS/9002/287766/0437



EXTREMEWEAR RANGE

Superior protection in extreme conditions

RUBBER/RUBBER RANGE

GABBRO: 7140



ANTI-
STATIC

SUPERIOR
HEAT
RESISTANCE

100%
WATERPROOF
SOLE

SRC SLIP
RESISTANCE
RATING



Sizes

4-14

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Compound Rubber / Rubber
(Heat resistant up to 300°C)

EN / ISO 20345

NRCS/9002/287766/0403



HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

PU/RUBBER RANGE

OBSIDIAN: 7145



300°C DIRECT &
RADIANT HEAT
RESISTANCE

ANTI-
STATIC

200 JOULES
COMPLIANCE

100%
WATERPROOF

SRC SLIP
RESISTANCE



Sizes

5-13

Colour

Black & Walnut
(MTO)

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide fitting

SOLE: Dual compound closed cell rubber (Heat resistant up to 300°C)

MIDSOLE: Low density flexible PU

EN/ISO 20345

NRCS/9002/287766/0378



EXTREMEWEAR RANGE

Superior protection for the harshest work environments

PU/VIBRAM RANGE

ROCNA: 43601



NON
CONDUCTIVE

SRC SLIP
RESISTANCE
RATING

ELECTRICAL
RESISTANCE TO 20
KVA FOR 60 SECONDS
(ESKOM SPEC 34-232)



Sizes

4-13

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel - Extra-wide Fitting

SOLE: Dual Density PU/Vibram Rubber (Heat resistant up to 300°C)

MIDSOLE: Standard with APT

SANS / ISO 20345



EXTREMEWEAR RANGE

Superior protection in extreme conditions

RUBBER/RUBBER RANGE

BASALT: 7142



ANTI-
STATIC

SUPERIOR
HEAT
RESISTANCE

100%
WATERPROOF
SOLE

SRC SLIP
RESISTANCE
RATING



Sizes

4-14

Colour

Black

SPECIFIC FEATURES:

TOE CAP: Steel

SOLE: Dual Compound Rubber / Rubber
(Heat resistant up to 300°C)

EN / ISO 20345

NRCS/9002/287766/0448



PARAMILITARY RANGE

Purpose-engineered safety boots for security, paramilitary and policing operations

LEATHER RANGE

GRANITE: 7900



ANTI-STATIC

100%
WATERPROOF
SOLE

SABS
APPROVED

ultrafresh
ULTRACLEAN

Sizes
4-13

Colour
Black

SUPERIOR
HEAT
RESISTANT

SPECIFIC FEATURES:

TOE CAP: No toe cap

SOLE: Dual Compound Rubber / Rubber
(Heat resistant up to 300°C)

SANS/ISO 20347



PARAMILITARY RANGE

Purpose-engineered safety boots for security, paramilitary and policing operations

LEATHER RANGE

POLICE: 90498



ANTI-STATIC

CE

ultrafresh
ULTRACLEAN

Sizes
3-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: Steel | Available without steel toe cap (90598 (MTO))

SOLE: Double Density PU/PU (Heat resistant up to 95°C)
(42498 - NRCS/9002/287766/0325)

EN / ISO 20345 NRCS/9002/287766/0179



PARAMILITARY RANGE

Purpose-engineered safety boots for security, paramilitary and policing operations

CANVAS RANGE

RANGER: 83029 ♂



ANTI-STATIC

ultrafresh
ULTRACLEAN

Sizes
4-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: No toe cap

SOLE: Single Density PU (Heat resistant up to 95°C)

SANS/ISO 20347



PARAMILITARY RANGE

Purpose-engineered safety boots for security, paramilitary and policing operations

LEATHER RANGE

SWAT: 90561



ANTI-STATIC

SABS
APPROVED

ultrafresh
ULTRACLEAN

Sizes
3-13

Colour
Black & Walnut
(MTO)

SPECIFIC FEATURES:

TOE CAP: No toe cap

SOLE: Double Density PU/PU (Heat resistant up to 95°C)
Available with Single Density PU/PU (71561)

MIDSOLE: Shank reinforcement for arch support

SANS/ISO 20347



PARAMILITARY RANGE

Purpose-engineered safety boots for security, paramilitary and policing operations

CANVAS RANGE

GUARD: 83006



ANTI-STATIC

ultrafresh
ULTRACLEAN

Sizes
4-13

Colour
Black

SPECIFIC FEATURES:

TOE CAP: No toe cap

SOLE: Single Density PU (Heat resistant up to 95°C)

SANS/ISO 20347



FALL PROTECTION



E N G I N E E R E D W I T H P U R P O S E

GENERALWEAR RANGE - CORE

CODE: HARN01000

FULL BODY HARNESS

WITH STANDING STEP



SPECIFIC FEATURES:

- SIZING:** • ONE SIZE FITS ALL
STANDARDS: • SANS 50361 | EN 361
FEATURES: • Adjustable leg & chest straps

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
Buckles: • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN

GENERALWEAR RANGE - CORE

CODE: HARN02000

2 POINT HARNESS



SPECIFIC FEATURES:

- SIZING:** • ONE SIZE FITS ALL
STANDARDS: • SANS 50361 | EN 361
FEATURES: • 2 attachment points: Chest & dorsal D-ring
 • Adjustable leg & chest straps

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
Buckles: • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
D-ring: • Corrosion-resistant steel D-rings with a minimum breaking force of 22kN

GENERALWEAR RANGE - CORE

CODE: HARN01260

STANDARD HARNESS DOUBLE LEG LANYARD WITH SCAFF HOOKS

WITH STANDING STEP



SPECIFIC FEATURES:

- SIZING:** • ONE SIZE FITS ALL
STANDARDS: • SANS 50354 | EN 354
 • SANS 50355 | EN 355
 • SANS 50361 | EN 361
 • EN 362
FEATURES: • Adjustable leg & chest straps
 • Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
Lanyard Webbing: • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
Lanyard Length: • 1 750mm when shock absorber is intact
 • 3 450mm when shock absorber is fully deployed
Buckles: • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
Hooks: • Corrosion-resistant steel scaffolding hooks with 50mm gate opening

GENERALWEAR RANGE - CORE

CODE: HARD01220

STANDARD HARNESS DOUBLE LEG LANYARD WITH SCAFF HOOKS



SPECIFIC FEATURES:

- SIZING:** • ONE SIZE FITS ALL
STANDARDS: • SANS 50354 | EN 354
 • SANS 50355 | EN 355
 • SANS 50361 | EN 361
 • EN 362
FEATURES: • Adjustable leg & chest straps
 • Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
Lanyard Webbing: • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
Lanyard Length: • 1 750mm when shock absorber is intact
 • 3 450mm when shock absorber is fully deployed
Buckles: • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
Hooks: • Corrosion-resistant steel scaffolding hooks with 50mm gate opening

GENERALWEAR RANGE - CORE

CODE: HARN01250

STANDARD HARNESS DOUBLE LEG LANYARD WITH SNAP HOOKS

WITH STANDING STEP



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
SANS 50361 | EN 361
EN 362
- FEATURES:** • Adjustable leg & chest straps
• Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
- Hooks:** • Corrosion-resistant steel snap hooks with 20mm gate opening that can withstand a force of 22kN

GENERALWEAR RANGE - CORE

CODE: HARD01210

STANDARD HARNESS DOUBLE LEG LANYARD WITH SNAP HOOKS



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
SANS 50361 | EN 361
EN 362
- FEATURES:** • Adjustable leg & chest straps
• Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
- Hooks:** • Corrosion-resistant steel snap hooks with 20mm gate opening that can withstand a force of 22kN

GENERALWEAR RANGE - CORE

CODE: HARN01110

NON BELTED HARNESS SINGLE LEG LANYARD WITH SNAP HOOK



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
SANS 50361 | EN 361
EN 362
- FEATURES:** • Adjustable leg & chest straps
• Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
- Hook:** • Corrosion-resistant steel snap hook with 20mm gate opening that can withstand a force of 22kN

GENERALWEAR RANGE - CORE+

CODE: HARD02210

BELTED HARNESS DOUBLE LEG LANYARD WITH SNAP HOOKS



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
SANS 50361 | EN 361
EN 362
- FEATURES:** • Adjustable shoulder, leg, waist & chest straps
• Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Interlocking, corrosion-resistant steel buckle with a minimum breaking force of 18kN
- Hooks:** • Corrosion-resistant steel snap hooks with 20mm gate opening that can withstand a force of 22kN

GENERALWEAR RANGE - CORE⁺

CODE: HARN02260

BELTED HARNESS DOUBLE LEG LANYARD WITH SCAFF HOOKS

WITH STANDING STEP



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
SANS 50361 | EN 361
EN 362
- FEATURES:** • Adjustable shoulder, leg, waist & chest straps
• Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
- Hooks:** • Corrosion-resistant steel scaffolding hooks with 50mm gate opening

GENERALWEAR RANGE - CORE⁺

CODE: HARD02220

BELTED HARNESS DOUBLE LEG LANYARD WITH SCAFF HOOKS



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
SANS 50361 | EN 361
EN 362
- FEATURES:** • Adjustable shoulder, leg, waist & chest straps
• Shock absorbing lanyard

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
- Hooks:** • Corrosion-resistant steel scaffolding hooks with 50mm gate opening

HEAVYWEAR RANGE - UNDERGROUND MINING

EXCAVO - HARN30000

MINING HARNESS



SPECIFIC FEATURES:

- SIZING:** • **S | M | L | XL**
- STANDARDS:** • SANS 50361 | EN 361
- FEATURES:** • Rescue pack & battery straps
• 3 attachment points: Dorsal D-ring & 2 frontal attachment points
• Adjustable leg, shoulder, chest & waist straps
• Padded waist & shoulder straps
• Standing step

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Padding:** • 5mm laminated foam to spread pressure over a larger area
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN

HEAVYWEAR RANGE - MULTI-PURPOSE

AGILIS - HARN40000

MULTI-PURPOSE HARNESS



SPECIFIC FEATURES:

- SIZING:** • **S | M | L | XL**
- STANDARDS:** • SANS 50361 | EN 361
SANS 50358 | EN 358
- FEATURES:** • 4 attachment points: Chest & dorsal D-ring with work positioning D-rings
• Adjustable leg, waist, shoulder & chest straps
• Padded waist
• Standing step

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Padding:** • 5mm laminated foam to spread pressure over a larger area
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN

HEAVYWEAR RANGE - ROPE ACCESS & RESCUE

GORDIAN - HARN50000

ROPE ACCESS & RESCUE HARNESS



SPECIFIC FEATURES:

- SIZING:** • S | M | L | XL
- STANDARDS:** • SANS 50361 | EN 361
SANS 50358 | EN 358
SANS 50813 | EN 813
- FEATURES:** • 5 attachment points: Front waist, chest & dorsal D-ring with work positioning D-rings & gear loops
• Adjustable leg, waist, shoulder & back straps
• Padding in the leg & waist areas

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Padding:** • 5mm laminated foam to spread pressure over a larger area
- Buckles:** • Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
- Front Connector:** • Steel screw gate carabiner with a minimum breaking strength of 25kN

EXTREMEWEAR RANGE - MINING

KHUMBA - HARN51212

ROPE ACCESS & RESCUE HARNESS



SPECIFIC FEATURES:

- SIZING:** • S | M | L | XL
- STANDARDS:** • SANS 50361 | EN 361
SANS 50358 | EN 358
SANS 50813 | EN 813
- FEATURES:** • 5 aluminium attachment points
• Adjustable aluminium quick-release buckles on the leg & waist area with adjustable aluminium buckles on the shoulder & back strap
• Padding in the leg, waist & shoulder areas
• Standing step
• Flame retardant webbing

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant & Flame retardant webbing with a minimum breaking load of 3,2 tonnes
- Padding:** • 5mm laminated foam encased in a Cordura flame retardant nylon/cotton blend fabric
- Buckles:** • Aluminium corrosion-resistant quick-release buckles with a minimum breaking force of 18kN
- Front Connector:** • Steel screw gate carabiner with a min. breaking strength of 25kN

HEAVYWEAR RANGE - ROPE ACCESS & RESCUE

GORDIAN PRO - HARN50303

ROPE ACCESS & RESCUE HARNESS



SPECIFIC FEATURES:

- SIZING:** • S | M | L | XL
- STANDARDS:** • SANS 50361 | EN 361
SANS 50358 | EN 358
SANS 50813 | EN 813
- FEATURES:** • 5 attachment points: Front waist, chest & dorsal D-ring with work positioning D-rings & gear loops
• Adjustable leg, back leg, waist, shoulder & back straps with interlocking & quick-release buckles
• Padding in the leg, waist & shoulder areas

MATERIALS:



- Harness Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Padding:** • 5mm laminated foam to spread pressure over a large area
- Buckles:** • Corrosion-resistant steel quick-release buckles with a minimum breaking force of 18kN. Interlocking, corrosion-resistant steel buckles with a minimum breaking force of 18kN
- Front Connector:** • Steel screw gate carabiner with a minimum breaking strength of 25kN

EXTREMEWEAR RANGE - ELECTRICAL

ARC - HARN70000

MULTI PURPOSE HARNESS



SPECIFIC FEATURES:

- SIZING:** • S | M | L | XL
- STANDARDS:** • SANS 50358 | EN 358
SANS 50361 | EN 361
ASDM F887-13 | ATPV 40Cal/cm²
- FEATURES:** • 4 aluminium attachment points: Chest & dorsal D-ring with work positioning D-rings

- Adjustable aluminium quick-release buckles on the leg, waist & abdominal area with adjustable aluminium buckles on the shoulder & back straps
- Padding in the leg, waist, & shoulder areas
- All attachment points, adjustments & padding are covered in full grain leather

MATERIALS:



- Harness Webbing:** • Fire retardant & ARC flash rated, 45mm Para-aramid/Meta-aramid blended webbing
- Padding:** • 5mm laminated foam encased in full grain leather
- Buckles:** • Aluminium corrosion-resistant quick-release buckles with a minimum breaking force of 18kN
- D-Ring:** • Corrosion-resistant aluminium D-rings with a min. breaking strength of 22kN

EXTREMEWEAR RANGE - WELDING

SPARK - HARN60000

WELDING HARNESS

SPECIFIC FEATURES:

- SIZING:** • One size fits all
- STANDARDS:** • SANS 50361 | EN 361
- FEATURES:** • 2 aluminium attachment points: Chest & dorsal D-ring
• Adjustable aluminium quick-release buckles on the leg & chest straps



MATERIALS:



- Harness Webbing:** • Flame retardant, 45mm Para-aramid / Meta-aramid blended webbing
- Buckles:** • Aluminium corrosion-resistant quick-release buckles with a minimum breaking force of 18kN

LANYARD RANGE - EXTENSIO RANGE

CODE: LANY00210

DOUBLE LEG LANYARD

SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
- FEATURES:** • Double leg with snap hooks
• Single leg with snap hook
• Shock absorber
• Supplied as a set of two



MATERIALS:



- Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 200mm when shock absorber is intact
• 2 700mm when shock absorber is fully deployed
- Hooks:** • Corrosion-resistant steel snap hooks with 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - EXTENSIO RANGE

CODE: WPSR01010

WORK POSITIONING LANYARD

SPECIFIC FEATURES:

- SIZING:** • MAX 2000MM
- STANDARDS:** • SANS 50358 | EN 358
EN 362
- FEATURES:** • Two snap hooks
• Adjustable webbing with PVC protector



MATERIALS:



- Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Adjustment:** • 800mm - 2 000mm utilising a floating buckle
- Buckle:** • Corrosion-resistant steel buckle with a minimum breaking force of 18kN
- Protective Sleeve:** • PVC material for enhanced durability
- Hooks:** • Corrosion-resistant steel snap hooks with 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - EXTENSIO RANGE

CODE: LANY01210

DOUBLE LEG LANYARD

SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
- FEATURES:** • Double leg with snap hooks
• Single leg with snap hook
• Shock absorber



MATERIALS:



- Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
• 3 450mm when shock absorber is fully deployed
- Hooks:** • Corrosion-resistant steel snap hooks with 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - EXTENSIO RANGE

CODE: LANY01220

DOUBLE LEG LANYARD



SPECIFIC FEATURES:

- SIZING:** • 1750mm
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
- FEATURES:** • Double leg with scaff hooks
• Single leg with snap hook
• Shock absorber

MATERIALS:



- Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Hooks:** • Corrosion-resistant steel hooks:
- Scaffolding hooks: 50mm gate opening that can withstand a force of 23kN
- Snap hook: 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - EXTENSIO RANGE

CODE: LANY01420

ADJUSTABLE DOUBLE LEG LANYARD



SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
- FEATURES:** • Adjustable double leg with scaff hooks
• Single leg with screw gate carabiner
• Shock absorber

MATERIALS:



- Webbing:** • 25mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 400mm - 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Corrosion-resistant steel buckles with minimum breaking force of 18kN
- Hooks:** • Corrosion-resistant steel scaffolding hooks: 50mm gate opening that can withstand a force of 23kN
- Carabiner:** • Corrosion-resistant steel screw gate carabiner: 23mm gate opening that can withstand a force of 23kN

LANYARD RANGE - EXTENSIO RANGE

CODE: LANY01610

ELASTICATED SINGLE LEG LANYARD



SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
- FEATURES:** • Elasticated single leg with scaff hook
• Single leg with snap hook
• Shock absorber

MATERIALS:



- Webbing:** • 25mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Hooks:** • Corrosion-resistant steel hooks:
- Scaffolding hook: 50mm gate opening that can withstand a force of 23kN
- Snap hook: 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - EXTENSIO RANGE

CODE: LANY01620

ELASTICATED DOUBLE LEG LANYARD



SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
- FEATURES:** • Elasticated double leg with scaff hooks
• Single leg with snap hook
• Shock absorber

MATERIALS:



- Webbing:** • 25mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Hooks:** • Corrosion-resistant steel hooks:
- Scaffolding hooks: 50mm gate opening that can withstand a force of 23kN
- Snap hook: 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - SPECIALISED

KHUMBA LANYARD - LANY05420

FIRE RETARDANT LANYARD



SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN354
SANS 50355 | EN355
EN362
- FEATURES:** • Adjustable double leg with aluminum pylon hooks
• Single leg with auto-lock carabiner
• Shock absorber
• Fire retardant webbing

MATERIALS:



- Webbing:** • Fire retardant, 25mm Para-aramid/Meta-aramid blended webbing with a minimum breaking load of 2,6 tonnes
- Lanyard Length:** • 1 400mm - 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Buckles:** • Corrosion-resistant steel buckles with minimum breaking force of 18kN
- Hooks:** • Aluminum pylon hooks: 60mm gate opening that can withstand a force of 23kN
- Carabiner:** • Auto-lock carabiner: 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - SPECIALISED

CODE: LANY04220

WIRE ROPE LANYARD



SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
- FEATURES:** • Double leg with scaffolding hooks
• Single leg with snap hook
• Shock absorber

MATERIALS:



- Steel Wire Rope:** • 1.2m eye to eye, thimble eye, 6mm to 8mm corrosion resistant feral cover wire ends (This is not lifting equipment) >15kN
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Hooks:** • Corrosion-resistant steel hooks:
- Scaffolding hooks: 50mm gate opening that can withstand a force of 23kN
- Snap hooks: 20mm gate opening that can withstand a force of 22kN

LANYARD RANGE - SPECIALISED

SPARK - LANY05220

ARC / WELDING LANYARD



SPECIFIC FEATURES:

- SIZING:** • 1750MM
- STANDARDS:** • SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362
ASDM F887-13 | ATPV 40Cal/cm²
- FEATURES:** • Double leg with aluminium pylon hooks
• Single leg with aluminium auto-lock carabiner
• Shock absorber
• Fire retardant & ARC flash rated webbing

MATERIALS:



- Webbing:** • Fire retardant & ARC flash rated webbing, 25mm Para-aramid/Meta-aramid blended webbing with a minimum breaking load of 2,6 tonnes
- Shock Cover:** • Full grain leather sock to protect shock absorber from burns created by an ARC flash or sparks
- Lanyard Length:** • 1 750mm when shock absorber is intact
- 3 450mm when shock absorber is fully deployed
- Hooks:** • Aluminum pylon hooks: 60mm gate opening that can withstand a force of 23kN
- Carabiner:** • Auto-lock carabiner: 20mm gate opening that can withstand a force of 22kN

ACCESSORIES RANGE - ENDLESS ROUND SLING

CODE: ERCS01000

ENDLESS ROUND SLING



SPECIFIC FEATURES:

- SIZING:** • 1500mm
- STANDARDS:** • SANS 50795 | EN 795
- FEATURES:** • 38mm seatbelt webbing encased into 50mm tubular webbing
• Supplied as a set of two

MATERIALS:



- Webbing:** • 45mm UV-resistant polyester webbing with a minimum breaking strength of
- Straight - 25kN
- Basket - 50kN
- Backlash - 20kN
- Length:** • 1500mm per sling

ACCESSORIES RANGE - ANCHOR STRAP

CODE: ANST01000 | ANST01500

ANCHOR STRAP

SPECIFIC FEATURES:

- SIZING:** • 1000MM | 1500MM
- STANDARDS:** • SANS 50795 | EN 795
- FEATURES:** • 44mm webbing with 2x steel D-rings



MATERIALS:



- Steel wire rope:** • 44mm webbing encased by a PVC cover for enhanced durability & improved safety
- Straight - 25kN
- Basket - 50kN
- Backlash - 20kN
- Length:** • 1000mm | 1500mm

ACCESSORIES RANGE - BASIC CLIMBING SLING

CODE: SLNG01060 | SLNG 01120 | SLNG 01150

BASIC CLIMBING SLING



SPECIFIC FEATURES:

- SIZING:** • 600MM | 1200MM | 1500MM
- STANDARDS:** • SANS 50795 | EN 795
- FEATURES:** • 25mm tubular endless round climbing sling



MATERIALS

- Webbing:** • 25mm tubular polyester webbing
- Straight - 25kN
- Basket - 50kN
- Backlash - 20kN
- Length:** • 600mm | 1200mm | 1500mm

BELT RANGE - PADDED

CODE: CLB01010

CAP LAMP BELT



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- FEATURES:**
- Rescue pack & battery strap
 - Padded waist area
 - Adjustable strap

MATERIALS:



- Padding:** • 5mm laminated foam to spread pressure over a larger area
- Buckles:** • Interlocking, corrosion-resistant steel buckles

LIFELINES RANGE - TEMPORARY HORIZONTAL LIFELINE

CODE: TLLH01020

TEMPORARY HORIZONTAL LIFELINE



SPECIFIC FEATURES:



- SIZING:** • **20M LIFELINE**
- STANDARDS:** • SANS 50795 | EN 795 / EN 362
- FEATURES:**
- 1x 20m webbing line with snap hooks on either end
 - 1x ratchet tensioning system
 - 2x anchor straps
 - 1x equipment carry bag

MATERIALS:

- Webbing:** • 50mm UV-resistant polyester webbing with a minimum breaking load of 40kN
- Hooks:** • Corrosion-resistant steel snap hooks with a 20mm gate opening that can withstand a force of 22kN
- Ratchet:** • Corrosion-resistant steel ratchet
- Anchor Straps:** • 45mm UV-resistant polyester webbing with a minimum breaking load of 2.6 tonnes
- PVC protective sleeve
 - Corrosion-resistant steel D-rings with a minimum breaking load of 25kN

BELT RANGE - LINESMAN

CODE: LMB02070

LINESMAN BELT



SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- STANDARDS:** • SANS 50358
- FEATURES:**
- Full grain, adjustable leather with webbing
 - Padded waist area
 - Work positioning D-rings
 - 7 steel attachment points & 8 leather loops for tools & accessories

MATERIALS



- Webbing:** • 45mm UV-Resistant polyester webbing with a minimum breaking load of 2,6 tonnes
- Leather:** • Full grain leather
- Padding:** • 5mm laminated foam to spread pressure over a larger area
- D- Rings:** • Corrosion-resistant steel D-rings that can withstand a force of 18kN



ACCESSORIES

**EXPERIENCE THE ULTIMATE IN COMFORT, SAFETY
& HYGIENE WITH BOVA ACCESSORIES**



E N G I N E E R E D W I T H P U R P O S E

Carefully designed to deliver unrivalled performance, BOVA's range of socks has been purpose-engineered to meet the exacting demands of various industries and applications.

TOP SOCKS



Poron Eva Cushioned Top Sock

Benefits

- ✓ Enhanced comfort
- ✓ Shock absorption
- ✓ Reduced fatigue
- ✓ Reduced aches & pains
- ✓ Increased foot health

| Sizes | Colour | Style Code |
|-------|--------|------------|
| 3-13 | Yellow | ACC12919 |

Dynamic support, shock absorption & hygiene

- Responds to temperature & weight, moulding to the shape of the wearer's foot to provide optimum support
- Dynamic impact compression, which gently rebounds with every step
- Bonded to a highly absorbent 100% wool
- Treated with an Ultra-Fresh DM-25-WP process to fight fungal & bacterial infections



Energiser Top Sock

Benefits

- ✓ Anti-static
- ✓ Anti-fungal
- ✓ Antibacterial
- ✓ Improved breathability
- ✓ Improved comfort
- ✓ Odour-resistant
- ✓ Perspiration absorbency
- ✓ Shock absorption

| Sizes | Colour | Style Code |
|-------|---------|------------|
| 3-15 | Natural | ACC13057 |

Anti-static, anti-fungal & antibacterial performance

- Made from a combination of polyester & wool with excellent perspiration absorbency
- Treated with an Ultra-Fresh DM-25-WP process to fight fungal & bacterial infections

SOCKS



BOVA Sox

Benefits

- ✓ Anti-static
- ✓ Anti-fungal
- ✓ Antibacterial
- ✓ Odour-resistant

| Sizes | Colour | Style Code |
|-------------------|--------|------------|
| One size fits all | Black | ACC13477 |

Anti-static & antibacterial socks

- Engineered with anti-static silver-coated stripes which conduct electricity away from the body & into the shoe
- Anti-static performance is permanent & does not diminish over time
- Treated with RUCO-BAC AGP antimicrobial silver-based technology, designed to destroy 95% of bacteria in 2 hours, eliminate body odour & minimise foot allergies & infections
- Harmless to natural skin flora & environmentally friendly



Freezer Sox

Benefits

- ✓ Exceptional thermal insulation
- ✓ Moisture absorbency
- ✓ Full calf length
- ✓ Improved comfort

| Sizes | Colour | Style Code |
|-------------------|-----------|------------|
| One size fits all | Dark grey | ACC13480 |

High-performance thermal insulation for cold environments

- 80% wool fibre for thermal insulation & moisture absorption
- 20% polypropylene fibre for hydrophobic properties that repel moisture away from the foot
- Full calf length for warmth with a built-in elastic band for stability
- Reinforcement in the heel & toe areas for cushioning & enhanced durability

ENHANCE THE COMFORT, SAFETY AND HYGIENE OF YOUR SAFETY FOOTWEAR.



TOP SOCKS



FOOTOLOGY ELASTOPAN CLIMATE CONTROL INSOLE

ACC13331

Enhanced comfort, hygiene & protection

Colour: Black

Sizes: 2-15

- ✓ Fast & complete absorption of humidity (up to 300% higher than standard PU)
- ✓ Thermal regulation
- ✓ Superior cushioning & anatomical arch support
- ✓ Honeycomb design for added shock absorption & air flow
- ✓ Lightweight & breathable
- ✓ Antifungal & antibacterial
- ✓ Durable & anti-static



FOOTOLOGY CLIMATE CONTROL INSOLE WITH PORON INSERTS

ACC13561

Ergonomic insoles with moisture wicking & antibacterial features

Colour: Black

Sizes: 3-15

- ✓ Fast & complete absorption of humidity (up to 300% higher than standard PU)
- ✓ Thermal regulation
- ✓ Poron cushioning inserts on the heel & forepart for superior cushioning
- ✓ Anatomical arch support
- ✓ Honeycomb design for added shock absorption & air flow
- ✓ Lightweight & breathable
- ✓ Antifungal & antibacterial
- ✓ Durable & anti-static

SOCKS



FOOTOLOGY SMELTER SOCK

ACC13672

Flame retardant with antibacterial features

Colour: Charcoal

Sizes: 1 size fits all

- ✓ Flame retardant - recommended for high heat conditions
- ✓ Antibacterial
- ✓ Made from natural fibres
- ✓ Temperature regulating
- ✓ Moisture wicking & odour resistant
- ✓ Full calf length for added protection against molten splashes
- ✓ Reinforced heel & toe areas for cushioning & durability



FOOTOLOGY INDUSTRIAL ANKLET SOCK

ACC13567

Anti-static & antibacterial comfort

Colour: Navy

Sizes: 4-8 / 9-12

- ✓ Silver-coated stripes knitted into the sock for superior anti-static performance
- ✓ Anti-static effect is permanent & does not diminish over time
- ✓ Treated with RUCO-BAC AGP antimicrobial silver-based technology - eliminates 95% of bacteria within 2 hours
- ✓ Prevents allergies & foot infections
- ✓ Made with eco-conscious materials & methods for an environmentally-friendly sock

LACES



FOOTOLOGY 90CM LACES

ACC13546-BLK

Colour: Black

FOOTOLOGY 110CM LACES

ACC13545-BLK

Colour: Black

FOOTOLOGY 180CM LACES

ACC13555-BLK

Colour: Black

OTHER ACCESSORIES



FOOTOLOGY ANTIBACTERIAL FOOT SPRAY

ACC12917

Antiperspirant & antibacterial with a cooling effect

- ✓ Keeps feet dry & sanitised
- ✓ Reduces foot odour
- ✓ Antiperspirant with a cooling effect
- ✓ Advanced formula containing antifungal & antibacterial agents



CHEMICAL RESISTANCE TABLE

THIS TABLE IS ONLY RELEVANT TO POLYURETHANE (PU) SOLES



O/A DISSOLVES



O/A POOR
more than 30% change



O/A FAIR
16 - 30% change



O/A GOOD
4 - 15% change



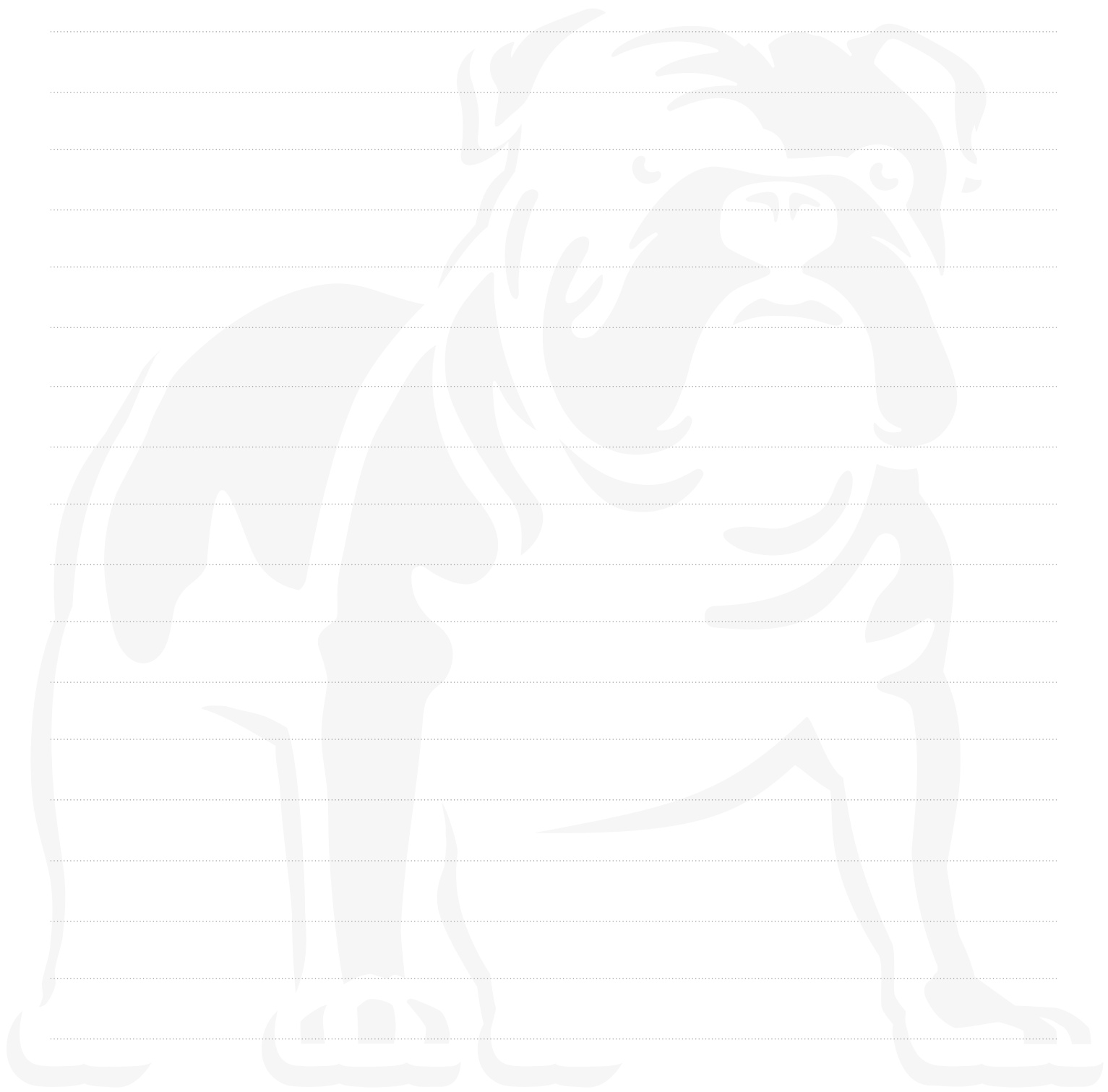
O/A EXCELLENT
0.3% change

| | | | | | |
|---------------------------------|---|---------------------------------------|---|-----------------------------------|---|
| Acetic Acid 3 n | 3 | Diesel Oil | 5 | Methyl Glycol | 2 |
| Acetone | 2 | Dimethyl Acetamide | 1 | Methyl Glycol Acetate | 2 |
| Aluminium Chloride 10% Sol. | 4 | Dimethyl Formamide | 1 | Methylene Chloride | 2 |
| Ammonia 3 n | 5 | Distilled Water | 5 | Mineral Oil | 5 |
| Ammonium Chloride 10% Sol. | 5 | Ethanol | 3 | Nitric Acid 3 n | 1 |
| Aniline | 2 | Ether | 3 | N-Methyl Pyrrolidone | 1 |
| ASTM-Fuel A | 5 | Ethyl Acetate | 2 | Ozone | 5 |
| ASTM-Fuel B | 4 | Ethylene Chloride | 3 | Paraffin Oil | 5 |
| ASTM-Fuel C | 3 | Ferric Chloride 10% Sol. | 4 | Perchloreothylene | 2 |
| ASTM-Oil 1 | 5 | Formic Acid 3 n | 2 | Petroleum | 5 |
| ASTM-Oil 2 | 5 | Freon 12 | 3 | Petroleum Ether | 5 |
| ASTM-Oil 3 | 5 | Freon 22 | 3 | Phosphoric Acid 3 n | 3 |
| Benzene | 2 | Gear Box Oil SAE 90 | 5 | Potassium Chloride 10% & 40% Sol. | 5 |
| Benzyl Alcohol | 1 | Glycerine | 5 | Potassium Dichromate 10% Sol. | 5 |
| Bleach | 5 | Glycol | 5 | Potassium Hydroxide 3 n | 5 |
| Brake Fluid ATE | 5 | Hydrochloric Acid 3 n | 5 | Potassium Nitrate | 4 |
| Brake Fluid ATS | 5 | Hydrogen Peroxide 3% | 5 | Potassium Permanganate 5% Sol. | 2 |
| Butane | 4 | Iso-Octane Fuel 1 | 5 | Propane | 4 |
| Butyl Acetate | 2 | Iso-Octane 70% : 30% Toluene = Fuel 2 | 4 | Pyridine | 1 |
| Butyl Alcohol | 3 | Iso-Octane 50% : 50% Toluene = Fuel 3 | 3 | Sea Water (Technical) | 5 |
| Calcium Chloride 10% & 40% Sol. | 5 | Iso-Propanol | 4 | Sodium Bisulphate 10% Sol. | 4 |
| Carbon Disulphide | 3 | Kerosine | 5 | Sodium Chloride 10% Sol. | 5 |
| Carbon Tetrachloride | 2 | Lactic Acid 3 n | 1 | Sodium Hypochlorite Sol. PH 13 | 3 |
| Caustic Soda Sol. 10% | 5 | Lubricating Grease: Calcium based | 5 | Sodium Sulphite | 4 |
| Chlorobenzene | 2 | : Lithium based | 5 | Sulphuric Acid 3 n | 1 |
| Chloroform | 2 | : Sodium based | 5 | Terpentine (Pine Oil) | 4 |
| Chromic Acid 3 n | 2 | Magnesium Chloride 10% & 30% Sol. | 5 | Tetrachloreothylene | 2 |
| Citronic Acid 3 n | 4 | Methane | 4 | Tetrahydrofuran | 2 |
| Cyclohexane | 4 | Methanol | 4 | Toluene | 2 |
| Cyclohexanon | 2 | Methyl Acetate | 2 | Trichloroethylene | 2 |
| Decalin | 3 | Methyl Ethyl Ketone | 2 | Xylene | 2 |

If you are exposed to any of the acids, oils or chemicals that rate 1, 2 or 3 on the table we recommend a rubber sole shoe/boot. Please consult the Extremewear section.

The above table should be used as a general guide only. Performance in the actual working environment will depend upon the following: temperature of chemicals, concentrations of chemicals and duration of exposure.

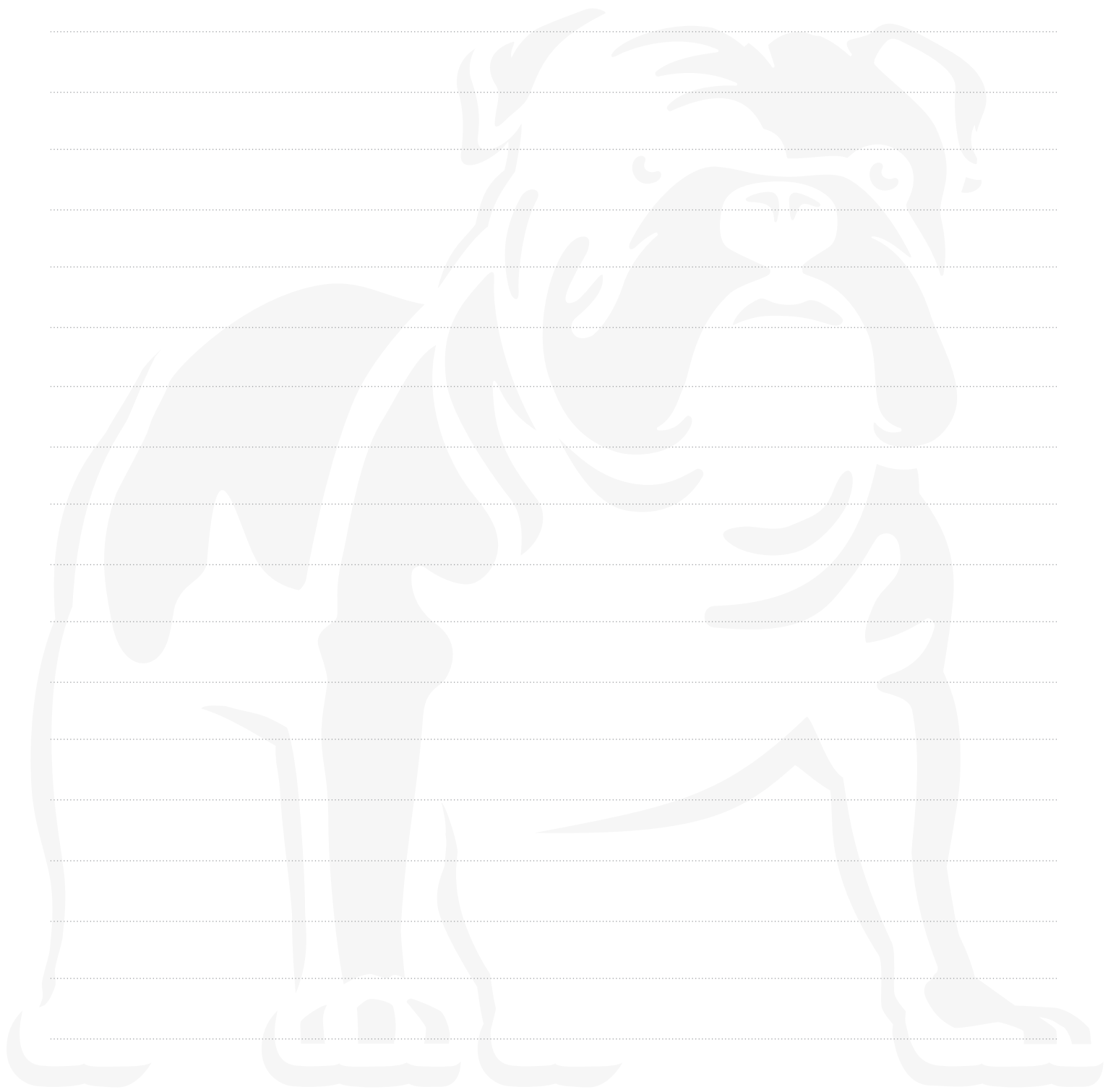
NOTES



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For more information about our locally-manufactured range of footwear, workwear and fall protection, get in touch with us today.

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