



**SAFETY WEAR**

**2022 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

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BOVA cemented their reputation in Africa by delivering high quality engineering through their range of safety footwear. 21 years after producing their first safety boot, BOVA extended their portfolio to include work wear and fall arrest systems.

When designing new products, we explore the varied dangers inherent in an industry and then engineer the product purposed with protecting employees within those environments. For procurement and those we protect, this means utilising our category ranges to ensure that the required safety needs are met. Different employees within the same industry often require very different levels of protection. Through an understanding of the varied dangers faced by an employee in their work environment and applying the correct product, clients can ensure that they do not under-spec for some employees, thereby compromising on safety or over-spec for others - and compromise on cost-effectiveness.

All Bova products are manufactured in ISO 9001 accredited facilities, utilising cutting-edge technology and innovations. In this way, we can ensure that what we release into the market performs with the purpose for which it was engineered.

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BOVA EPITOMISES ENGINEERED EXCELLENCE, WITH A CLEAR PURPOSE.

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**INNOVATIVE SOLING TECHNOLOGIES**



**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

CAMBRIDGE: 70004 ♂



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



## 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



## 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



## LIGHTWEAR RANGE

Durable safety solutions for everyday light business hazards

### EXECUTIVE RANGE

JARMAN: 70003 ♂



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

EN/ISO 20345 SANS/ISO20345



## 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



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

CE



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)

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

CE



Sizes

3-15

Colour

Black & Richmond (MTO)

#### SPECIFIC FEATURES:

**TOE CAP:** Steel / Available without toe cap in (90504 / Black only)

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

**MIDSOLE:** SMS available (90704 / Black only)

EN / ISO 20345

NRCS/9002/287766/0055



## HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

### CORE RANGE

CHELSEA: 90006 ♂



ANTI-STATIC

CE



Sizes

3-13

Colour

Black & Brown

#### SPECIFIC FEATURES:

**TOE CAP:** Steel / Available without toe cap (90506 / MTO)

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

**MIDSOLE:** APT midsole available (90606)

EN / ISO 20345

NRCS/9002/287766/0170



## HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

### CORE RANGE

RADICAL: 60001 ♂



ANTI-STATIC

CE



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

CE



Sizes

5-13

Colour

Black & Richmond (MTO)

#### SPECIFIC FEATURES:

**TOE CAP:** Steel

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

**MIDSOLE:** SMS available (90705 / Black only / MTO)

EN / ISO 20345

NRCS/9002/287766/0117



## HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

### CORE RANGE

HAMBURG: 90008 ♂



ANTI-STATIC

SABBS APPROVED



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



## 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)

EN / ISO 20345



## 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. Available without toe cap (21513 / Brown only / MTO)

**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

ALPINE: 21019 ♂



SRC SLIP  
RESISTANCE  
RATING

ANTI-  
STATIC



Sizes

5-13

Colour

Black with silver  
stripes  
Black with green  
stripes

#### 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



## 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)

EN / ISO 20345



## 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



## HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

### TRAX RANGE

AMATHOLE: 21018 ♂



SRC SLIP  
RESISTANCE  
RATING

ANTI-  
STATIC



Sizes

5-13

Colour

Black with silver  
stripes  
Black with green  
stripes

#### 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/9002/287766/0389





## HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

### AKTIV RANGE

COLUMBIA: 30005 ♂



ANTI-STATIC

METAL FREE

SABBS APPROVED

ultrafresh

CE

ERGONOMIC DESIGN APPROVED BY A PODIATRIST

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



## HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

### CUT RANGE

DAKOTA: 40002 ♂



ANTI-STATIC

SABBS APPROVED

ultrafresh

Sizes

5-12

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel

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

**MIDSOLE:** Shank reinforcement for arch support

SANS / ISO 20345



## 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)

NON CONDUCTIVE

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:** APT midsole available (44603)

SANS / ISO 20345 NRCS/9002/287766/0134



## HEAVYWEAR RANGE

Hard-working protection for heavy industry demands

### AKTIV RANGE

ATLANTIS: 30006 ♂



ANTI-STATIC

METAL FREE

SABBS APPROVED

ultrafresh

ERGONOMIC DESIGN APPROVED BY A PODIATRIST

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



## 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

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

SANS / ISO 20345



## EXTREMEWEAR RANGE

Superior protection for the harshest work environments

### PU/RUBBER RANGE

RIGGER: 42770 ♂



NON  
CONDUCTIVE

ENGINEERED  
FOR THE OIL  
INDUSTRY

SABS  
APPROVED

ultrafresh  
ANTIOdorant

Sizes

5-13

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel

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

**MIDSOLE:** Standard with SMS

**SANS / ISO 20345** **NRCS/9002/287766/0289**



## EXTREMEWEAR RANGE

Superior protection for the harshest work environments

### PU/RUBBER RANGE

SMELTERS BUCKLE: 42007 ♂



NON  
CONDUCTIVE

WITH  
KEVLAR  
FEATURES

CE

ultrafresh  
ANTIOdorant

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 (42607 / MTO)

**EN / ISO 20345** **NRCS/9002/287766/0327**



## EXTREMEWEAR RANGE

Superior protection for the harshest work environments

### PU/RUBBER RANGE

SMELTERS METAGUARD: 42008 ♂



NON  
CONDUCTIVE

WITH  
KEVLAR  
FEATURES

SABS  
APPROVED

ultrafresh  
ANTIOdorant

Sizes

4-13

Colour

Black

#### 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**



## EXTREMEWEAR RANGE

Superior protection for the harshest work environments

### PU/RUBBER RANGE

FREEZER: 42018 ♂



NON  
CONDUCTIVE

3M  
THINSULATE  
MATERIAL

SABS  
APPROVED

ultrafresh  
ANTIOdorant

Sizes

5-13

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel

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

**MIDSOLE:** APT midsole available (42618 / MTO)

**SANS / ISO 20345**



## EXTREMEWEAR RANGE

Superior protection for the harshest work environments

### PU/RUBBER RANGE

SMELTERS VELCRO: 42006 ♂



NON  
CONDUCTIVE

WITH  
KEVLAR  
FEATURES

CE

ultrafresh  
ANTIOdorant

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/VIBRAM ARANGE

NEBULA: 43603 ♂



NON  
CONDUCTIVE

SRC SLIP  
RESISTANCE  
RATING

SABS  
APPROVED

ultrafresh  
ANTIOdorant

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

ERGONOMIC  
DESIGN  
APPROVED BY  
A PODIATRIST

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**



## EXTREMEWEAR RANGE

Superior protection for the harshest work environments

### PU/VIBRAM RANGE

SIERRA: 43604 ♂



NON  
CONDUCTIVE

SRC SLIP  
RESISTANCE  
RATING

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



Sizes

4-13

Colour

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

**SANS / ISO 20345 NRCS/9002/287766/0375**



## 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

GABBRO: 7140 ♂



ANTI-  
STATIC

SUPERIOR HEAT  
RESISTANT

SRC SLIP  
RESISTANCE  
RATING

100%  
WATERPROOF  
SOLE



Sizes

4-14

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel

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

**EN / ISO 20345**



## EXTREMEWEAR RANGE

Superior protection for the harshest work environments

### PU/VIBRAM RANGE

DROGUE: 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**



## EXTREMEWEAR RANGE

Superior protection in extreme conditions

### RUBBER/RUBBER RANGE

SLATE: 7144 ♂



ANTI-  
STATIC

SUPERIOR HEAT  
RESISTANT

SRC SLIP  
RESISTANCE  
RATING

100%  
WATERPROOF  
SOLE



Sizes

4-14

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Aluminium

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

**EN/ISO 20345**

**NRCS/9002/287766/0279**



## EXTREMEWEAR RANGE

Superior protection in extreme conditions

### RUBBER/RUBBER RANGE

BASALT: 7142 ♂



ANTI-  
STATIC

SUPERIOR HEAT  
RESISTANT

SRC SLIP  
RESISTANCE  
RATING

100%  
WATERPROOF  
SOLE



Sizes

4-14

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel

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

**EN / ISO 20345**



## EXTREMEWEAR RANGE

Superior protection in extreme conditions

### RUBBER/RUBBER RANGE

IGNEOUS: 7150 ♂



ANTI-STATIC

SUPERIOR HEAT RESISTANT

SRC SLIP RESISTANCE RATING

100% WATERPROOF SOLE



Sizes

4-14

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel

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

EN / ISO 20345



## PARAMILITARY RANGE

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

### LEATHER RANGE

PATRIOT: 7010 ♂



100% WATERPROOF SOLE

ANTI-STATIC



Sizes

4-13

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** No toe cap

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

SANS / ISO 20345



## PARAMILITARY RANGE

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

### LEATHER RANGE

POLICE: 90498 ♂



ANTI-STATIC



Sizes

3-13

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel / Available without toe cap (90598 / MTO)

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

EN / ISO 20345 NRCS/9002/287766/0179



## PARAMILITARY RANGE

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

### LEATHER RANGE

GRANITE: 7900 ♂



100% WATERPROOF SOLE

ANTI-STATIC



Sizes

4-13

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** No toe cap

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

SANS / ISO 20345



## PARAMILITARY RANGE

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

### LEATHER RANGE

PATROL: 90443 ♂



ANTI-STATIC



Sizes

3-13

Colour

Black

#### SPECIFIC FEATURES:

**TOE CAP:** Steel / Available without toe cap (90543)

**SOLE:** Double Density PU/Rubber  
(Heat resistant up to 95°C)

SANS / ISO 20345



## PARAMILITARY RANGE

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

### LEATHER RANGE

SWAT: 90561 ♂



ANTI-STATIC



Sizes

3-13

Colour

Black & Walnut

#### 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 20345





## PARAMILITARY RANGE

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

### CANVAS RANGE

RANGER: 83029 ♂



ANTI-STATIC



#### Sizes

4-13

#### Colour

Black

Nutria, Navy,  
Green (MOQ)

#### SPECIFIC FEATURES:

**TOE CAP:** No toe cap

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

SANS / ISO 20345



## PARAMILITARY RANGE

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

### CANVAS RANGE

GUARD: 83006 ♂



ANTI-STATIC



4-13

#### Colour

Black

Nutria, Navy,  
Green (MOQ)

#### SPECIFIC FEATURES:

**TOE CAP:** No toe cap

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

SANS / ISO 20345



For more information about our locally manufactured range of Footwear, Workwear and Fall Arrest Equipment, contact your regional sales manager today:

#### KWAZULU NATAL:

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**BOVA**

**FALL ARREST**



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



## GENERAL 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

## GENERAL 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

## GENERAL 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

## GENERAL RANGE - CORE

CODE: HARN01220

### 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

## GENERAL 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

## GENERAL RANGE - CORE

CODE: HARN01210

### 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

## GENERAL 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
- Hooks:** • Corrosion-resistant steel snap hooks with 20mm gate opening that can withstand a force of 22Kn

## GENERAL RANGE - CORE+

CODE: HARN02210

### 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

## GENERAL 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

## GENERAL RANGE - CORE+

**CODE:** HARN02220

### 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 2,6tonnes
- 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 attachment points 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 attachment points with work positioning D-rings & Gear loops  
• Adjustable leg, shoulder, back, chest & waiststraps  
• 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

## SPECIALIST 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 and 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 and 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

## SPECIALIST RANGE - ELECTRIC

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 and abdominal area with adjustable Aluminium buckles on the shoulder and 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, 45 mm Para-aramid/Meta-aramid blending webbing
- Padding:** • 5 mm 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



## SPECIALIST 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 resistant, 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: 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: 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 - 25k  
- Basket - 50kN  
- Backlash - 20kN
- Length:** • 1 500mm per sling

## 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 with double leg 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 2,6tonnes
- 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 2,6tonnes
- 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:** • 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/cm<sup>2</sup>
- 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

## BELT RANGE - PADDED

MINING - CLB01010

### MINERS BELT



#### SPECIFIC FEATURES:

- SIZING:** • **ONE SIZE FITS ALL**
- FEATURES:**
- Rescue Pack and 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

## RANGE - LIFELINES

CODE: TLLH01020

### TEMPORARY HORIZONTAL LIFELINE



#### SPECIFIC FEATURES:



- SIZING:** • **20M LIFELINE**
- STANDARDS:** • SANS 50795 | EN 795 / EN 362
- FEATURES:**
- 1x Ratchet tensioning system
  - 2x Anchor straps
  - 2x Carabineers
  - 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
- Carabiners:** • Corrosion-resistant steel carabiners with a minimum breaking of 26kN
- 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

MINING - 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 and 8 leather loops for tools and 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

## RANGE - LIFELINES

CODE: TLLV01020

### TEMPORARY VERTICAL LIFELINE



#### SPECIFIC FEATURES:



- SIZING:** • **20M LIFELINE**
- STANDARDS:** • EN353-2
- FEATURES:**
- 1 x 20m Kernmantle rope
  - 1 x Plastic rope thimble
  - 1 x Mobile fall arrestor
  - 2 x Carabiners
  - 1 x Anchor strap
  - 1 x Equipment carry bag

#### MATERIALS:

- Rope:** • 11mm Kernmantle rope with a minimum breaking load of 28kN
- Mobile Fall Arrestor:** • Aluminium rope grab with a minimum breaking load of 15kN.
- Carabiners:** • Aluminium screw gate carabiners with a minimum breaking load of 22kN
- Anchor Strap:** • 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



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

## CONTI SUIT RANGE - 65/35 POLY COTTON

CODE: OJ12927



### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON  
**COLOURS:** • Black | Grey | Navy | Royal Blue  
**SIZES:** • 32 - 60

## CONTI SUIT RANGE - 65/35 POLY COTTON

CODE: OJ12928



### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON  
**REFLECTIVE:** • 19mm VizLite™ reflective tape - Lime/Silver/Lime  
**COLOURS:** • Black | Grey | Navy | Royal Blue  
**SIZES:** • 32 - 60

## CONTI SUIT RANGE - 65/35 POLY COTTON

CODE: OJ13070



MT0

### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON  
**COLOUR:** • Bottle Green & Khaki | Navy & Khaki | Stone & Khaki  
**SIZES:** • 32 - 60

## CONTI SUIT RANGE - 65/35 POLY COTTON

CODE: OT12935



### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON  
**COLOURS:** • Black | Grey | Navy | Royal Blue  
**SIZES:** • 28 - 56

## CONTI SUIT RANGE - 65/35 POLY COTTON

CODE: OT12936



### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON  
**REFLECTIVE:** • 19mm VizLite™ reflective tape - Lime/Silver/Lime  
**COLOURS:** • Black | Grey | Navy | Royal Blue  
**SIZES:** • 28 - 56

## CONTI SUIT RANGE - 65/35 POLY COTTON

CODE: OT13071



MT0

### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON  
**COLOUR:** • Bottle Green & Khaki | Navy & Khaki | Stone & Khaki  
**SIZES:** • 28 - 56



## CONTI SUIT RANGE - POLYVISCOSE

CODE: OJ12926



### SPECIFIC FEATURES:

- FABRIC:** • POLY VISCOSE ACID RESISTANT  
**COLOUR:** • Bottle Green  
**SIZES:** • 32 - 60

## CONTI SUIT RANGE - POLYVISCOSE

CODE: OT12934



### SPECIFIC FEATURES:

- FABRIC:** • POLY VISCOSE ACID RESISTANT  
**COLOUR:** • Bottle Green  
**SIZES:** • 28 - 56

## CONTI SUIT RANGE - J54 100% COTTON

CODE: OJ12931



### SPECIFIC FEATURES:

- FABRIC:** • J54 100% COTTON  
**COLOUR:** • Navy | Royal Blue  
**SIZES:** • 32 - 60



## CONTI SUIT RANGE - J54 100% COTTON

CODE: OT12940



### SPECIFIC FEATURES:

- FABRIC:** • J54 100% COTTON  
**COLOUR:** • Navy | Royal Blue  
**SIZES:** • 28 - 56



## CONTI SUIT RANGE - J54 100% COTTON

CODE: OJ12932



### SPECIFIC FEATURES:

- FABRIC:** • J54 100% COTTON  
**REFLECTIVE:** • 19mm VizLite™ reflective tape - Lime/Silver/Lime  
**COLOUR:** • Navy | Royal Blue  
**SIZES:** • 32 - 60



## CONTI SUIT RANGE - J54 100% COTTON

CODE: OT12939



### SPECIFIC FEATURES:

- FABRIC:** • J54 100% COTTON  
**REFLECTIVE:** • 19mm VizLite™ reflective tape - Lime/Silver/Lime  
**COLOUR:** • Navy | Royal Blue  
**SIZES:** • 28 - 56



## CONTI SUIT RANGE - DENIM 100% COTTON

CODE: OJ12925



100%  
COTTON

### SPECIFIC FEATURES:

- FABRIC:** • 100% COTTON  
**REFLECTIVE:** • 19mm VizLite™ reflective tape - Lime/Silver/Lime  
**COLOUR:** • Denim  
**SIZES:** • 32 - 60

## CONTI SUIT RANGE - DENIM 100% COTTON

CODE: OT12933



100%  
COTTON

### SPECIFIC FEATURES:

- FABRIC:** • 100% COTTON  
**REFLECTIVE:** • 19mm VizLite™ reflective tape - Lime/Silver/Lime  
**COLOUR:** • Denim  
**SIZES:** • 28 - 56

## CONTI SUIT RANGE - D59 100% COTTON

CODE: OJ12930



### SPECIFIC FEATURES:

- FABRIC:** • D59 100% COTTON FLAME RETARDANT & ACID RESISTANT  
**REFLECTIVE:** • 48mm VizLite™ reflective tape  
**COLOURS:** • Navy  
**SIZES:** • 32 - 60

## CONTI SUIT RANGE - D59 100% COTTON

CODE: OT12938



### SPECIFIC FEATURES:

- FABRIC:** • D59 100% COTTON FLAME RETARDANT & ACID RESISTANT  
**REFLECTIVE:** • 48mm VizLite™ reflective tape  
**COLOURS:** • Navy  
**SIZES:** • 28 - 56

## CONTI SUIT RANGE - HIGH VIZ

CODE: OJ13072



### SPECIFIC FEATURES:

- FABRIC:** • LUMINOUS FABRIC - 50/50 POLY COTTON  
 • BASE FABRIC - 65/35 POLY COTTON  
**REFLECTIVE:** • 50mm VizLite™ reflective tape  
**COLOURS:** • Navy & Lime | Navy & Orange  
**SIZES:** • 32 - 60

## CONTI SUIT RANGE - HIGH VIZ

CODE: OT13075



### SPECIFIC FEATURES:

- FABRIC:** • LUMINOUS FABRIC - 50/50 POLY COTTON  
 • BASE FABRIC - 65/35 POLY COTTON  
**REFLECTIVE:** • 50mm VizLite™ reflective tape  
**COLOURS:** • Navy & Lime | Navy & Orange  
**SIZES:** • 28 - 56



## BOILER SUIT RANGE - J54 100% COTTON



### SPECIFIC FEATURES:

- FABRIC:** • J54 100% COTTON  
**REFLECTIVE:** • 19mm VizLite™ reflective tape  
**COLOUR:** • Navy  
**SIZES:** • 32 - 60

## DUST COAT RANGE - 65/35 POLY COTTON

CODE: OD13069



### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON  
**COLOUR:** • Grey | Navy | Royal Blue | White  
**SIZES:** • 32 - 60

## HIGH VISIBILITY SHIRTS RANGE

CODE: OS13077



### SPECIFIC FEATURES:

- FABRIC:** • LUMINOUS FABRIC - 50/50 POLY COTTON  
 • BASE FABRIC - 100% COTTON  
**REFLECTIVE:** • 48mm VizLite™ reflective tape  
**COLOURS:** • Navy & High VIZ Yellow | Navy & High VIZ Orange  
**SIZES:** • 32 - 60

## BOILER SUIT RANGE - D59 100% COTTON

CODE: OB12921



### SPECIFIC FEATURES:

- FABRIC:** • VD59 100% COTTON FLAME RETARDANT & ACID RESISTANT  
**REFLECTIVE:** • 48mm VizLite™ reflective tape  
**COLOUR:** • Navy  
**SIZES:** • 32 - 60

## DUST COAT RANGE - 65/35 POLY COTTON

CODE: OD13068



### SPECIFIC FEATURES:

- FABRIC:** • 65/35 POLY COTTON ACID RESISTANT  
**COLOUR:** • White  
**SIZES:** • 32 - 60

### 65/35 POLY COTTON:

This fabric comprises 35% cotton and 65% polyester. Cotton is a natural fibre that is known for its breathability, while polyester is a man-made fibre that is known for its resilience and washability. When polyester is blended with cotton, the resultant fabric offers better crease resistance.

### J54:

This fabric is made from 100% cotton and is SABS approved. As a natural fibre, cotton is soft, highly breathable and acts as an insulator. The benefit of this fabric is that the wearer will remain cool in the summer months and warm in winter.

### D59:

This fabric is made from 100% cotton and is SABS approved. The fabric is treated with either an acid resistant or flame retardant or both acid resistant and flame retardant finish, depending on the wearer's requirements.

### POLY VISCOSE:

This fabric is made from a combination of polyester and viscose. Similar to cotton in its feel, the material is man-made and absorbs perspiration quickly, making it skin-friendly, but with little thermal properties.

### HIGH VIZ:

The luminous fabric used in our High VIZ range comprises 50% polyester and 50% cotton. This is a highly visible fabric that offers extreme visibility in low to no light conditions. This fabric is applied to one or two types of base fabrics; either 65/35 poly cotton or 100% cotton.

# SIZE CHART

## JACKETS

### CHEST MEASUREMENTS

INCHES	32	34	36	38	40	42	44
CM	82	87	92	97	102	107	112
SIZE	XS	S		M		L	

INCHES	46	48	50	52	54	56	58	60
CM	117	122	127	132	137	142	147	152
SIZE	XL		XXL		XXXL		XXXXL	

**NOTE:** Jackets are to be ordered by chest size and trousers to be ordered by waist size.  
Use trouser's waist measurement and increase by two sizes to determine corresponding jacket chest size.

## TROUSERS

### WAIST MEASUREMENTS

INCHES	28	30	32	34	36	38	40
CM	72	77	82	87	92	97	102

INCHES	42	44	46	48	50	52	54	56
CM	107	112	117	122	127	132	137	142

**NOTE:** Trousers to be ordered by waist size and jackets to be ordered by chest size. Use trouser's waist measurement and increase by two sizes to determine corresponding jacket chest size.

## BOILER SUITS

### CHEST MEASUREMENTS

INCHES	30	32	34	36	38	40	42
CM	77	82	87	92	97	102	107
SIZE	XS	S		M		L	

INCHES	44	46	48	50	52	54	56	58	60	62
CM	112	117	122	127	132	137	142	147	152	157
SIZE	XL		XXL		XXXL		XXXXL		XXXXXL	

### CORRELATING WAIST MEASUREMENT:

INCHES	28	30	32	34	36	38	40
CM	72	77	82	87	92	97	102

INCHES	42	44	46	48	50	52	54	56	58
CM	107	112	117	122	127	132	137	142	147

**NOTE:** Boiler suits to be ordered by chest measurement. Check chest measurement table for corresponding waist size. Use trouser's waist measurement and increase by two sizes to determine corresponding jacket chest size.



# 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



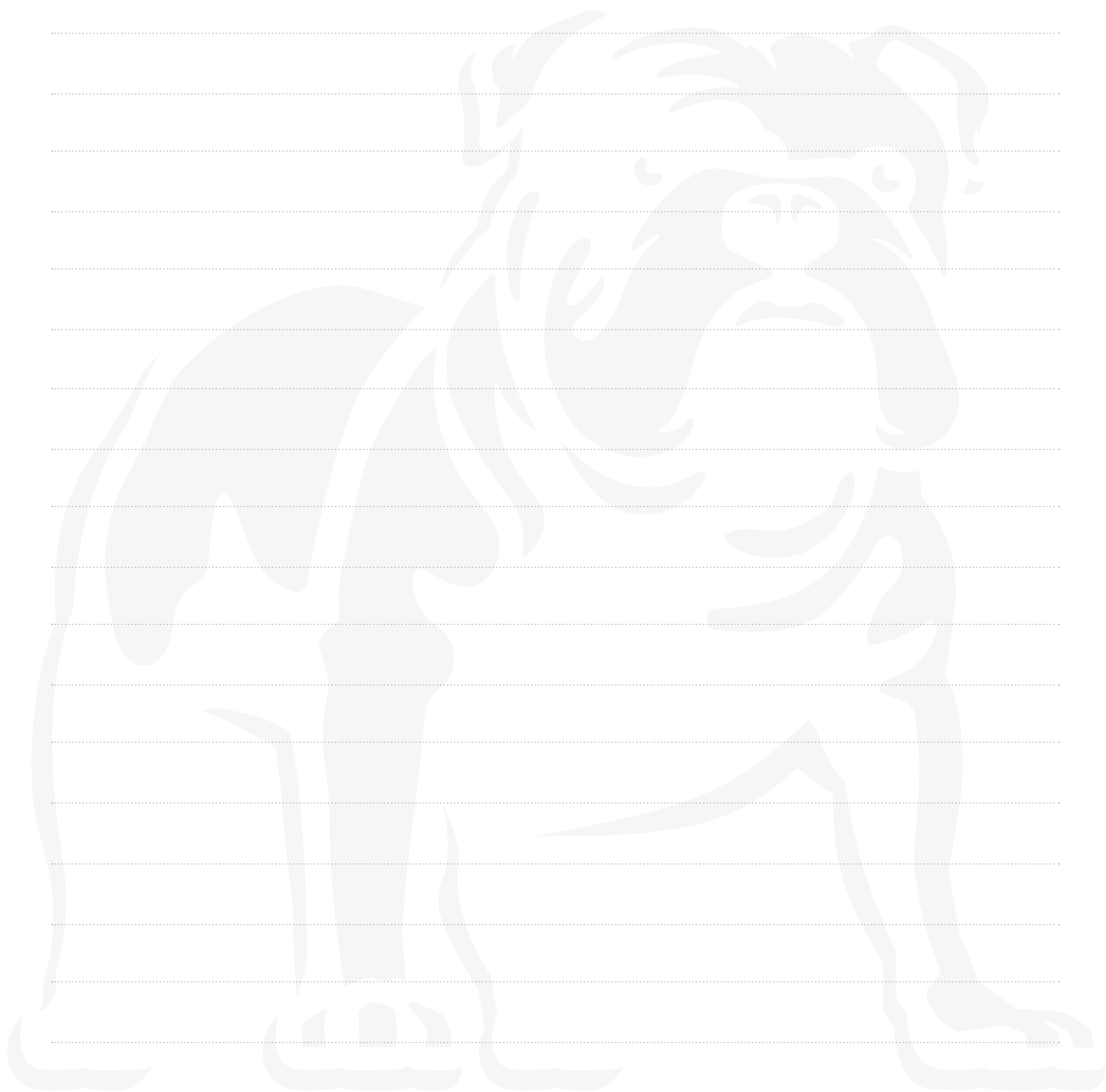
O/A EXCELLENT  
0.3% change

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	Perchloroethylene	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	Tetrachlorethylene	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



# NOTES







A product of



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