

Superior protection for the harshest work environments



E X T R E M E W E A R   R A N G E

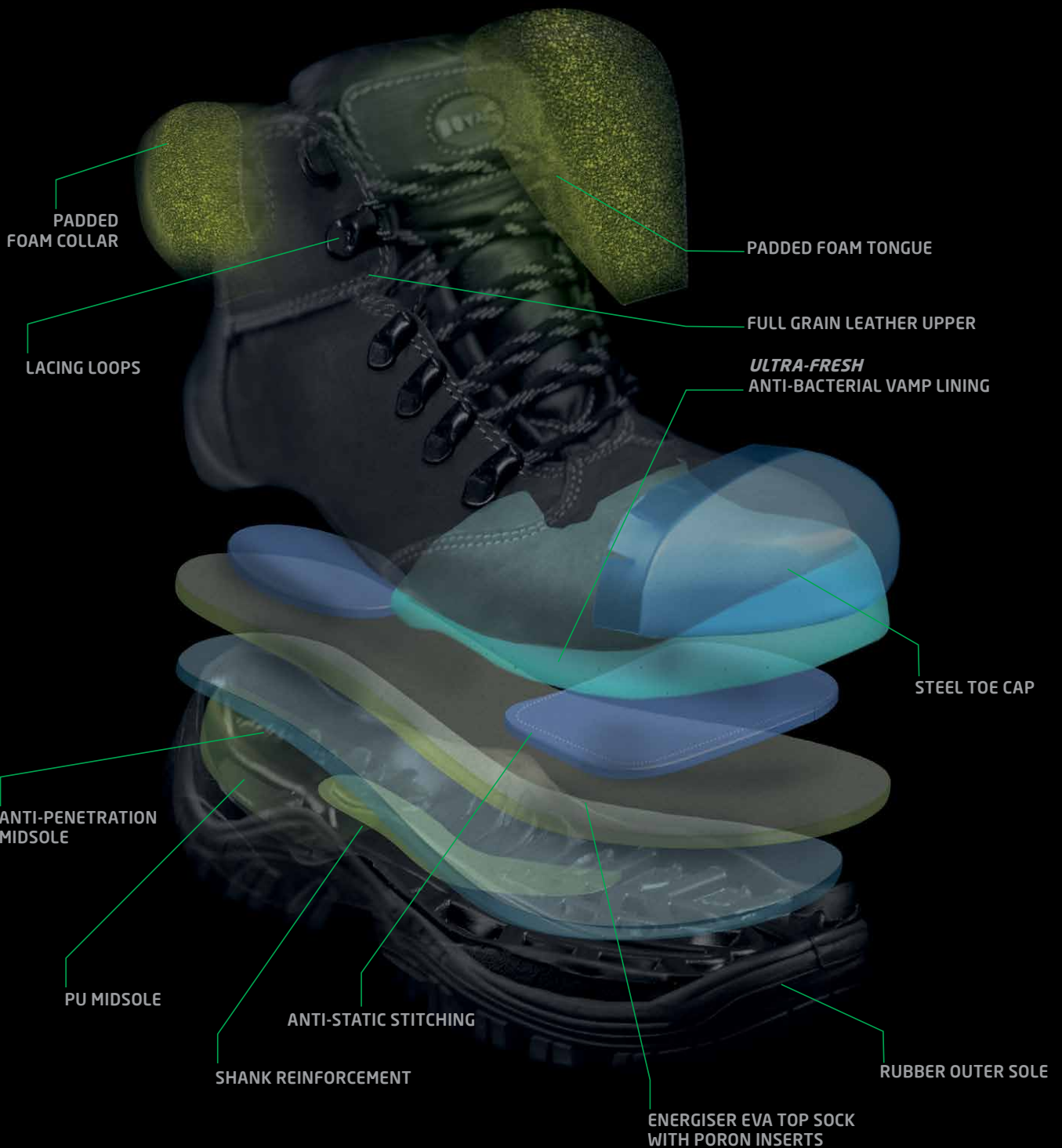




**BOVA**

FEATURES OF AN EXTREMEWEAR SHOE

**EXPLODED VIEW**





Enhanced defence against cuts and abrasion



**HAWK** 40001 ♂  
Abrasion resistant safety shoe

**Sizes** 5-12  
**Colour** Black



SLIP RESISTANCE



ABRASION RESISTANCE



HEAT RESISTANCE



WATER RESISTANCE



- UPPER** Full grain leather | 3 pair Gillie loops and hooks  
Padded bellows tongue and collar for comfort
- LINING & SOCKS** Needle-fibred vamp lining for excellent perspiration absorbency | Anti-static, non-woven in-sock for flexibility, comfort and stability | Anti-bacterial Energiser woollen top sock with anti-microbial properties and a Poron insert at the heel for shock absorption
- MIDSOLE** Shank reinforcement for additional arch support
- TOE CAP** Steel
- SOLE** Double Density PU/TPU (Heat-resistant up to 95°C)

SANS / ISO 20345

OIL & ACID RESISTANCE



CONSULT THE OIL AND ACID RESISTANCE TABLE AT THE BACK



**DAKOTA** 40002 ♂  
Abrasion resistant safety boot

**Sizes** 5-12  
**Colour** Black



SLIP RESISTANCE



ABRASION RESISTANCE



HEAT RESISTANCE



WATER RESISTANCE



- UPPER** Full grain leather | 3 pair Gillie loops and hooks | Leather anti-scuff toe feature  
Padded bellows tongue and collar for comfort
- LINING & SOCKS** Needle-fibred vamp lining for excellent perspiration absorbency | Anti-static, non-woven in-sock for flexibility, comfort and stability | Anti-bacterial Energiser woollen top sock with anti-microbial properties and a Poron insert at the heel for shock absorption
- MIDSOLE** Shank reinforcement for additional arch support
- TOE CAP** Steel
- SOLE** Double Density PU/TPU (Heat-resistant up to 95°C)

SANS / ISO 20345

OIL & ACID RESISTANCE



CONSULT THE OIL AND ACID RESISTANCE TABLE AT THE BACK

EXTREMWEAR



# EXTREME SLIP RANGE

Enhanced protection in slippery conditions



**ROCNA** 41601 ♂  
Extreme slip safety shoe

**Sizes** 4-13  
**Colour** Black



- UPPER** Full grain waxy leather | 4 pair loops with hooks | Padded tongue and collar for comfort  
New design, extra-wide fitting upper as per podiatry specifications
- LINING** Needle-fibred vamp lining for excellent perspiration absorbency | Anti-penetration resistant in-sock
- & SOCKS** enhanced protection against sharp objects | Anti-bacterial Energiser EVA top sock with Poron properties at the ball and heel of the foot for an additional comfort and anti-fatigue support
- MIDSOLE** Shank reinforcement for arch support | Standard with an anti-penetration midsole
- TOE CAP** Steel - extra-wide fitting
- SOLE** Double Density PU/Vibram Rubber (Heat-resistant up to 300°C)

SANS / ISO 20345



**DROGUE** 41602 ♂  
Extreme slip safety boot

**Sizes** 4-13  
**Colour** Black



- UPPER** Full grain waxy leather | 5 pair loops with hooks | Padded tongue and collar for comfort  
New design, extra-wide fitting upper as per podiatry specifications
- LINING** Needle-fibred vamp lining for excellent perspiration absorbency | Anti-penetration resistant in-sock
- & SOCKS** for enhanced protection against sharp objects | Anti-bacterial Energiser EVA top sock with Poron properties at the ball and heel of the foot for additional comfort and anti-fatigue support
- MIDSOLE** Shank reinforcement for arch support | Standard with an anti-penetration midsole
- TOE CAP** Steel - extra-wide fitting
- SOLE** Double Density PU/Vibram Rubber (Heat-resistant up to 300°C)

SANS / ISO 20345



EXTREMWEAR



Enhanced protection in slippery conditions



SRC  
SLIP  
RESISTANCE  
RATING



**NEBULA** 41603 ♂  
Extreme slip safety boot

**Sizes** 4-13  
**Colour** Brown



**UPPER** Full grain leather | 5 pair loops with hooks | Padded tongue and collar for comfort  
New design, extra-wide fitting upper as per podiatry specifications

**LINING** Needle-fibred vamp lining for excellent perspiration absorbency | Anti-penetration resistant in-sock  
**& SOCKS** for enhanced protection against sharp objects | Anti-bacterial Energiser EVA top sock with Poron properties at the ball and heel of the foot for additional comfort and anti-fatigue support

**MIDSOLE** Shank reinforcement for additional arch support | Standard with an anti-penetration midsole

**TOE CAP** Steel - extra-wide fitting

**SOLE** Double Density PU/Vibram Rubber (Heat-resistant up to 300°C)

SANS / ISO 20345



SRC  
SLIP  
RESISTANCE  
RATING



**SIERRA** 41604 ♂  
Extreme slip safety boot

**Sizes** 4-13  
**Colour** Tan



**UPPER** Full grain Nubuck leather | 3 pair eyelets with 3 pair loops | Padded tongue and collar for additional comfort  
New design, extra-wide fitting upper as per podiatry specifications

**LINING** Needle-fibred vamp lining for excellent perspiration absorbency | Anti-penetration resistant in-sock  
**& SOCKS** enhanced protection against sharp objects | Anti-bacterial Energiser EVA top sock with Poron properties at the ball and heel of the foot for additional comfort and anti-fatigue support

**MIDSOLE** Shank reinforcement for additional arch support | Standard with an anti-penetration midsole

**TOE CAP** Steel - extra-wide fitting

**SOLE** Double Density PU/Vibram Rubber (Heat-resistant up to 300°C)

SANS / ISO 20345



EXTREMWEAR



# EXTREME TEMP RANGE

Insulated protection against severe heat and cold



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



**FIREWALK 42003** ♂  
Anti-shock safety boot

**Sizes** 4-13  
**Colour** Black



SLIP RESISTANCE  
1 2 3 4 5



ABRASION RESISTANCE  
1 2 3 4 5



HEAT RESISTANCE  
1 2 3 4 5

WATER RESISTANCE  
1 2 3 4 5

**UPPER** Full grain leather | 4 pair eyelet lace-up with hooks | Padded collar and ½ padded bellows tongue for comfort

**LINING** Needle-fibred vamp lining for excellent perspiration absorbency | Non-woven material in-sock laminated to

**& SOCKS** Kevlar to protect the foot from heat transference through the sole of the boot

Anti-bacterial Energiser woollen top sock with anti-microbial properties

**MIDSOLE** Shank reinforcement for additional arch support | Anti-penetration midsole available - 42603 (6 - 8 weeks)

**TOE CAP** Steel

**SOLE** Double Density PU/Rubber - outer sole 8mm thick (Heat-resistant up to 300°C)

**SANS / ISO 20345**

**NRCS/9002/287766/0134**

OIL & ACID RESISTANCE  
1 2 3 4 5



WITH SPAT COVERING



**WELDERS 42004** ♂  
Welders safety boot

**Sizes** 4-13  
**Colour** Black



SLIP RESISTANCE  
1 2 3 4 5



ABRASION RESISTANCE  
1 2 3 4 5



HEAT RESISTANCE  
1 2 3 4 5

WATER RESISTANCE  
1 2 3 4 5

**UPPER** Full grain leather | 4 pair eyelet lace-up | Spat covering with stainless steel buckles to protect from hot burns / exposure to sparks | Padded collar and ½ padded bellows tongue for comfort

**LINING** Needle-fibred vamp lining for excellent perspiration absorbency | Non-woven material in-sock laminated to

**& SOCKS** Kevlar to protect the foot from heat transference through the sole of the boot | Anti-bacterial Energiser woollen top sock with anti-microbial properties

**MIDSOLE** Shank reinforcement for additional arch support

**TOE CAP** Steel

**SOLE** Double Density PU/Rubber - outer sole 8mm thick (Heat-resistant up to 300°C)

**SANS / ISO 20345**

OIL & ACID RESISTANCE  
1 2 3 4 5

EXTREMWEAR



WITH METATARSAL PROTECTION ENGINEERING

6-8 WEEK LEAD TIME



**METAGUARD** 42005 ♂  
Heat-resistant safety boot

**Sizes** 4-13  
**Colour** Black



SLIP RESISTANCE



ABRASION RESISTANCE



HEAT RESISTANCE



WATER RESISTANCE



**UPPER** Full grain leather | 5 pair eyelet lace-up | Metatarsal cover engineered to protect the metatarsal bones  
Padded collar and ½ padded bellows tongue for comfort

**LINING & SOCKS** Needle-fibred vamp lining to provide excellent perspiration absorbency | Non-woven material in-sock laminated to Kevlar to protect the foot from heat transference through the sole of the boot  
Anti-bacterial Energiser woollen top sock with anti-microbial properties

**MIDSOLE** Shank reinforcement for additional arch support | Anti-penetration midsole available - 42605

**TOE CAP** Steel

**SOLE** Double Density PU/Rubber - outer sole 8mm thick (Heat-resistant up to 300°C)

**SANS / ISO 20345**

OIL & ACID RESISTANCE



WITH KEVLAR FEATURES

6-8 WEEK LEAD TIME



**SMELTERS BUCKLE** 42007 ♂  
Heat-resistant safety boot

**Sizes** 4-13  
**Colour** Black



SLIP RESISTANCE



ABRASION RESISTANCE



HEAT RESISTANCE



WATER RESISTANCE



**UPPER** Full grain leather | Heat-resistant Kevlar stitching up to 425°C radiant heat | 3 Stainless steel buckles

**LINING** Vamp lining and quarter padding engineered from a Kevlar blend material and laminated to foil for heat reflection

**& SOCKS** Non-woven material in-sock laminated to Kevlar, to protect the foot from heat transference through the sole of the boot  
Anti-bacterial Energiser woollen top sock with anti-microbial properties

**MIDSOLE** Shank reinforcement for additional arch support | Anti-penetration midsole available - 42607

**TOE CAP** Aluminium

**SOLE** Double Density PU/Rubber - outer sole 8mm thick (Heat-resistant up to 300°C)

**SANS / ISO 20345**

OIL & ACID RESISTANCE





# EXTREME TEMP RANGE

Insulated protection against severe heat and cold



WITH KEVLAR FEATURES

6-8 WEEKS LEAD TIME



**SMELTERS VELCRO 42006** ♂  
Heat-resistant safety boot

**Sizes** 4-13  
**Colour** Black



SLIP RESISTANCE  
1 2 3 4 5



ABRASION RESISTANCE  
1 2 3 4 5



HEAT RESISTANCE  
1 2 3 4 5

WATER RESISTANCE  
1 2 3 4 5

- UPPER** Full grain leather | Heat-resistant Kevlar stitching up to 425°C radiant heat | 3 Velcro straps for fast removal
- LINING** Vamp lining and quarter padding engineered from a Kevlar blend material and laminated to foil for heat reflection
- & SOCKS** Non-woven material in-sock laminated to Kevlar, to protect from heat transference through the sole of the boot  
Anti-bacterial Energiser woollen top sock with anti-microbial properties
- MIDSOLE** Shank reinforcement for additional arch support | Anti-penetration resistant midsole available - 42606
- TOE CAP** Aluminium
- SOLE** Double Density PU/Rubber - outer sole 8mm thick (Heat-resistant up to 300°C)

SANS / ISO 20345

OIL & ACID RESISTANCE  
1 2 3 4 5



ENGINEERED FOR THE OIL INDUSTRY



**RIGGER 42770** ♂  
Heat-resistant safety boot

**Sizes** 5-13  
**Colour** Black and Tan



SLIP RESISTANCE  
1 2 3 4 5



ABRASION RESISTANCE  
1 2 3 4 5



HEAT RESISTANCE  
1 2 3 4 5

WATER RESISTANCE  
1 2 3 4 5

- UPPER** Full grain leather | 2 pull straps for ease of entering and exiting the boot
- LINING** Needle-fibred vamp lining for excellent perspiration absorbency | Anti-static, non-woven in-sock for
- & SOCKS** flexibility, comfort and stability | Anti-bacterial Energiser woollen top sock with anti-microbial properties
- MIDSOLE** Standard with steel midsole
- TOE CAP** Steel
- SOLE** Double Density PU/Rubber - outer sole 8mm thick (Heat-resistant up to 300°C)

SANS / ISO 20345

OIL & ACID RESISTANCE  
1 2 3 4 5

EXTREMWEAR



Insulated protection against severe heat and cold



3M THINSULATE MATERIAL

6-8 WEEKS LEAD TIME



**FREEZER** 42018 ♂  
Extreme cold safety boot

**Sizes** 5-13  
**Colour** Black



SLIP RESISTANCE  
S 1 2 3 4 5

ABRASION RESISTANCE  
A 1 2 3 4 5

COLD RESISTANCE  
C 1 2 3 4 5

WATER RESISTANCE  
W 1 2 3 4 5

- UPPER** Full grain leather | 7 pair D-ring lace-up | Padded bellows tongue collar for comfort
- LINING** Vamp, quarter and tongue lining consist of Ferrabelle fabric laminated to 3M thinsulate insulation material,
- & SOCKS** guaranteeing warmth down to -25°C (Conforms to Satra™ 436)  
Non-woven material in-sock laminated to 3M needle felt thinsulate for maximum thermal insulation  
Anti-bacterial Energiser woollen top sock with anti-microbial properties
- MIDSOLE** Shank reinforcement for additional arch support | Anti-penetration midsole available - 42618
- TOE CAP** Steel
- SOLE** Double Density PU/Rubber - outer sole 8mm thick (Cold resistant down to -25°C)

**SANS / ISO 20345**

OIL & ACID RESISTANCE  
O/A 1 2 3 4 5

EXTREMEWEAR

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

The 4 BOVA Category Ranges and the various sub-categories within them ensure that a client does not under-spec for some employees - and compromise on safety, or over-spec for others - and compromise on cost-effectiveness



L I G H T W E A R



H E A V Y W E A R



E X T R E M E W E A R



P A R A M I L I T A R Y

