For decades, Jonsson has been manufacturing Workwear for some of the toughest work environments in the world, becoming southern Africa’s leading brand: A symbol of durable, high quality workwear.

The latest technology and design features have been integrated into the Jonsson Footwear Range, contributing to the most enduring, smart and safe footwear on the market.

Innovation, durability and comfort with absolute protection… that’s what you can expect from Jonsson Workwear.
SAFETY SHOE CONSTRUCTION

**Strong** polyester braided laces for durability

SANS/ISO 20345 compliant wide fit steel toe cap. Toe cap withstands impact load of 200 joules

EVA heel cup and Poron insert for extra comfort

Shank reinforcement for support and stability

Thermal polyurethane sole is anti-slip, anti-static and oil and acid resistant withstanding temperatures up to 95 °C

Innersole is made from 100% wool treated with anti-fungal and anti-bacterial properties to prevent foot odour.

Vamp lining is made from a viscose blend for comfort. Treated with ULTRA-FRESH for anti-fungal and anti-bacterial properties

Cushioned midsole made from low density polyurethane for light comfort

We at Jonsson know the importance of safety. All the raw materials and components making up the Jonsson safety shoes are continuously tested to ensure adherence to strict quality control measures. We also know the importance of comfort and durability, constantly striving for absolute excellence.
<table>
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<th>SAFETY SHOE COMPONENTS</th>
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**Steel Toe Cap**
A steel toe cap is the minimum requirement for footwear to be classified as “safety footwear”.

- **SANS/ISO 20345 compliant**
- Can withstand an impact load of 200 joules
- **Wide fit to ensure comfort**
- **Covered with fabric to ensure it cannot be felt while the shoe is being worn**

**Last**
The last is the shape on which the footwear is made. Every walking step exerts pressure up to three times your body weight onto your feet.

- **Wider fit to ensure shoe fits comfortably in length and width**
- **Takes into account the toes’ varying lengths**
- **Plenty of space where the wearer needs it**
- **Sits flush where the foot needs support**
- **Wider fit also ensures that a thicker, more supportive sock can be worn comfortably**

**Shank reinforcement**
Safety footwear is often heavier at the front of the shoe due to the steel toe cap. This can cause the foot to flex in the incorrect place, putting strain on the intricate bones, tendons and muscles in the foot.

- **The shank is a support piece in the middle of the shoe between the leather upper and the midsole.**
- **Arch support**
- **Comfort**
- **Stability**
- **Ensuring foot flexes in the correct place**

**Midsole**
The midsole is a foamy layer between the leather upper and the denser outer sole. This PU, or polyurethane layer comprises of small bubbles which ensure that the footwear remains light and comfortable. The midsole is also direct-injected ensuring that no glue or stitching is needed for strength.

- **Air bubbles to ensure the footwear is light**
- **PU is durable**
- **PU is flexible**
- **Comfortable**
- **Insulating**
- **Shock absorbent**

**Outer sole**
The unique Jonsson outer soles are of premium quality and imported from Italy. The quality of the outer sole is important and durability is essential, as this forms part of the shoe bearing the brunt of the contact with the walking surface.

- **The Thermal polyurethane outer soles are SABS approved**
- **Flexibility**
- **Cut resistance**
- **Wear and abrasion resistance**
- **Tear and crack resistant**
- **Superior durability and shear strength**
- **Heat resistance up to 95˚C**
- **Anti-slip, anti-static, oil and acid resistant**

**Leather upper**
Only the best quality full grain buffalo leather and suede leather is used to manufacture the uppers of the Jonsson Safety Shoes.

Full grain buffalo leather is an unaltered animal hide allowing for fibre strength and durability. This type of leather allows breathability, resulting in less moisture build up for a hygienic, temperature controlled foot environment.

- **Nubuck leather is an animal hide that has been slightly buffed on the outer layer providing a soft, velvet-like appearance.**
  - **Extreme durability**
  - **Breathability**
  - **Looks better for longer**
  - **Stylish**
The innersole is an additional feature within the Jonsson Footwear Range, designed to enhance comfort and ensure a hygienic foot environment. The cushioned insole is made from 100% wool for a range of benefits.

1. **100% Wool**:
   - Comfort
   - Good resistance to dirt
   - Easy to clean
   - Perspiration absorbency
   - Treated with Ultra-fresh for anti-fungal and anti-bacterial properties

2. **Moulded low density EVA Cushioning**:
   - Arch support
   - Added comfort
   - Memory foam responds to weight for durability and comfort

3. **Poron Insert**:
   - High energy absorption
   - Good compression resistance
   - Eliminates shock impact and heel strike
   - Reduces foot and lower back fatigue

The tongues, sides and collars of the safety shoes are extra cushioned for comfort. They are manufactured from tough mesh or Cordura and double stitched for durability.

- Comfort
- Support
- Durability

The shoe lace eyelets are securely fastened to the safety shoes and coated to ensure that they do not rust.

- Strength and durability
**LONDON SHOE**

The front tip and back of the shoe have extra scuff protection pads made from Astico leather for durability.

Full grain buffalo leather with Cordura and astico leather on the tip
Available in brown
Sizes 5 - 13

Cordura is a tough fabric famously known for its resistance to abrasions. This is used on the collar, sides and tongue of the shoe ensuring extreme durability.

**SYDNEY BOOT**

The polyester laces are braided to ensure durability.

Full grain buffalo leather
Available in black & brown
Sizes 5 - 13

Safety boots, opposed to safety shoes, are important in work environments where ankle support is necessary.
BEIJING SHOE

The upper of the shoe is manufactured with double stitching and Cordura cushioned collar, sides and tongue for durability.

Full grain buffalo nubuck leather with Cordura
Available in black & brown
Sizes 5 - 13

Feet are the foundation of our bodies. If a wearer experiences any foot discomfort, this will have a negative impact on their day-to-day quality of life and ultimately their productivity.

ATLANTA SHOE

The unique Jonsson outer sole and tread pattern has a strong grip with anti-slip properties to ensure safety.

Full grain buffalo leather
Available in black & brown
Sizes 5 - 13

Total foot volume increases by 7% after standing for four hours. Allowance needs to be made for this increase when fitting a new pair of safety shoes.
X370 BOOT

The highest quality suede leather is used to manufacture this shoe ensuring maximum durability.

Bovine suede leather
Available in tan, beige & dark brown
Sizes 5 - 13

The pull tab is securely stitched onto the back of the shoe for strength. This tab is used only to assist putting on the shoe and not to bear the full force.
CHELSEA BOOT CONSTRUCTION

LEATHER PULL TAB
Incorporated into the body of the boot to ensure strength and durability

LEATHER UPPER
Full grain quality Buffalo leather. Tanned for a softer, more comfortable feel.

OUTERSOLE
Double Density Thermal Polyurethane with anti-static and wide scale resistance up to 90°C. The Jonsson tread pattern is ideal for outdoor use in quarries, above ground mining and other industrial environments.

DOUBLE NEEDLE STITCHING
For endurance

ELASTIC SIDE GUSSETS
Offers additional comfort and support to the wearer

CUSHIONED MIDSOLE
Prevents nails and sharp objects protruding up through the sole. Low density flexible polyurethane for comfort and lightness with a shore hardness of 0.45-0.50

INNERSOLE
Removable innersole made from 100% Merino wool, treated with anti-fungal and anti-bacterial properties to prevent foot odour.

SHANK
A reinforcement moulded into the midsole to give additional support under the arch of the foot. Provides stability ensuring the footwear flexes in the correct place.

STEEL TOE CAP
Complies with the SANS/ISO 20345 specification to withstand an impact load of 200 joules. Fashionable bevelled toe which gives a wide fit to accommodate most South African feet.

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CHELSEA BOOT

Full grain buffalo waxy leather
Available in brown & black
Sizes 5 - 13

The extra strength side gussets are made from elastic for additional comfort and movement.

Tanning leather softens the feel of the boot, allowing for a more comfortable wear.

NON STEEL TOE CAP CHELSEA BOOT

Full grain buffalo waxy leather
Available in black & brown
Sizes 5 - 13

The thicker leather pull tab is an extension of the back of the boot ensuring that the tab cannot be pulled off.

On average, a person will work approximately 86 480 hours in a lifetime! This makes comfortable footwear essential.
SAFETY SHOE CARE

The Jonsson safety footwear range has been specifically designed to withstand some of the toughest working conditions, and manufactured to be hardwearing and fit for purpose.

RECOMMENDATIONS:

• If you are working in environments where there is risk of objects penetrating through the soles, a steel midsole is recommended for extra protection.
• Regular maintenance of your footwear is important. Remove dirt daily and leave in a well ventilated area to air dry.
• A clean sock is recommended to be used each day. For the best in foot care, a good quality cotton sock is recommended.
• Remove the inner sole once a week and clean thoroughly. It is also recommended that you vacuum the inside of the shoe to get rid of loose debris.
• To maintain the neatness of your leather upper, avoid scuffing.

The Jonsson safety footwear range has been specifically designed to withstand some of the toughest working conditions, and manufactured to be hardwearing and fit for purpose.

RECOMMENDATIONS:

• This spun bonded cloth provided in every Jonsson shoe box can be used to polish your shoe.
• Remove dirt and marks on the leather with a damp cloth.
• Remove any further dirt with a commercial brush used for leather care.
• Ensure that the sole tread pattern is regularly cleaned of any excess dirt or stones.
• After the shoes have been cleaned, leave them in a ventilated environment to dry naturally.
• Once your shoe is clean and dry, use a commercial leather shoe care product to polish your shoe.
• For suede footwear, brush and use a commercial suede protector spray. If the suede gets wet, sponge down the entire boot and stuff with newspaper while it dries to maintain its shape.

NOTE:
The PU midsole is biodegradable and therefore the footwear should not be left in a dark, unaired environment for periods of longer than 24 months.

FOOT HYGIENE:
The inner lining of the shoe as well as the inner sock is treated with a substance called Ultra-fresh. This substance has anti-bacterial and anti-fungal properties, ensuring the wearer’s foot is protected from foot conditions and free from foot odour. The vamp lining also has excellent perspiration absorbency properties ensuring lower heat build-up inside the shoe for a healthier foot environment.

ROUTINE CARE:

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GUMBOOT CONSTRUCTION

- Top Band
- UV Stabilized Black PVC with 65 Shore A Hardness
- 100% Polyester Sock Lining
- Ergonomic Boot Design
- Recessed Ankle Cups
- PVC Non-Slip Hardwearing Sole with Strong Grip
- Flexible Tread Pattern
Jonsson gumboots are ergonomically designed for extreme comfort and durability.

Comfort:
- Gumboot shape
- Ankle recesses
- Wide fit
- Light flexibility

Durability:
- UV stabilizer to ensure colour does not fade
- PVC for durability
- Flex resistance to avoid surface cracking

Jonsson gumboot soles are manufactured for extra strength and durability.

Durability:
- Made from virgin PVC
- Deep cleats to ensure longer lasting soles

Safety:
- Strong grip
- Non-slip
- Withstand temperatures up to 70˚C

Gumboots are notorious for being hard and uncomfortable. Uncomfortable boots are directly related to body fatigue and a decrease in productivity.

The 100% wool innersole greatly aids comfort.
- Moulded to the foot’s shape
- Removable for easy cleaning
- Arch support
- Perspiration absorbency
- Shock absorption

Polyvinylchloride (PVC) gumboot
Available in black
Sizes 4 - 12

All Jonsson gumboot soles are made from virgin PVC for durability. Deep cleats ensure long lasting boots and the tread pattern of the sole is flexible, ensuring that surface build-up of dirt is eliminated.

Jonsson gumboots are ergonomically designed for extreme comfort and durability.

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- Gumboot shape
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All Jonsson gumboot soles are made from virgin PVC for durability. Deep cleats ensure long lasting boots and the tread pattern of the sole is flexible, ensuring that surface build-up of dirt is eliminated.
Knee length PVC gumboot
Available in bottle & white
Sizes 4 - 12

The SABS approved gumboot uppers and soles are made from virgin PVC to ensure maximum durability.

The SABS uppers are virgin PVC with 55 Shore (hardness to ensure maximum flexibility). This SABS gumboot complies to SABS 1320-Type 1, Class 2 (PVC injected twice - non steel toe cap).

ANKLE GUMBOOT

Ankle length PVC gumboot
Available in black
Sizes 4 - 12

The durable elastic side gussets hold the gumboot comfortably around the ankle for support.

The Jonsson gumboots use a SABS approved mould and have a superior 100% polyester inner sock lining for quick drying, durability and comfort.
Knee length PVC gumboot
Available in black
Sizes 5 - 12

The steel toe cap gumboot has extra shin, toe and ankle reinforcement as well as acid and oil resistant soles for optimum protection.

STEEL TOE CAP GUMBOOT

This gumboot has a wide fit steel toe cap as well as a steel midsole for safety.

STEEL TOE CAP GUMBOOT COMFORT

All raw materials used are of the highest quality ensuring the gumboot can guarantee maximum durability to satisfy the harshest work conditions.

- In industries such as mining and construction; safety, durability and comfort are essential.
- A wider foot shape and ankle recesses ensures a comfortable fit.
- The top band of the gumboot is lower in the calf area than below the knee ensuring blood circulation is not impaired while seated or kneeling.
- The rear wall shape reduces calf slap when walking.
- The reinforced achilles tendon area allows for support.
- The 100% wool insole allows for shock absorption and comfort.
- It has an accentuated toe and heel spring for easy walking.
GUMBOOT CARE

Foot hygiene is particularly important when wearing gumboots, as sweat cannot be absorbed by PVC and the combination of heat and sweat can become a breeding ground for bacteria and germs.

ROUTINE CARE:

The polyester inner sock lining of the gumboot allows for easy cleaning and quick drying. A mild disinfectant can be used in the interior of the gumboot but must be rinsed thoroughly and left to air dry. The insole may be taken out, loose dirt removed and thereafter washed with mild soap and water and left out to dry.

The outside of the gumboot can be washed with mild soap and water. Chemicals or solvents should never be used, as these will cause the gumboot to become brittle and crack.

To remove soil build up in the tread pattern of the sole, use mild soap, water and a scrubbing brush.

Never use heat to accelerate the drying process.

The Jonsson Safety Footwear products are created for living and working hard.

Whatever your 24/7 lifestyle demands, Jonsson cuts a trail through the industry. Building safety from the ground up.
SAFETY LACES
Safety laces are one way of ensuring a proper fit of your shoe as they pull the shoe tightly and securely together. This is especially important in safety footwear, to maximise protection and comfort for the wearer.
- Sealed ends to avoid fraying
- Polyester for extreme durability
- Hardwearing to secure tight hold on shoe

AVAILABLE IN BLACK OR BROWN
Sizes: 110cm, 125cm

INNERSOLE
The removable innersole is now available as a separate footwear accessory. These 100% wool innersoles benefit people with foot pain and imbalances such as flat feet as well as heel, knee and shin pain.
- Additional arch support and raised heel section
- 5mm moulded Eva foam for extra comfort
- Poron insert for shock absorption
- Anti-fungal treatment
- Anti-static
- Absorbs perspiration

AVAILABLE IN GREY
Sizes: 5 – 13

GUMBOOT SOCK
- Natural cotton foot for comfort
- Acrylic leg for comfort and quick drying
- Fold over with securing tie

Available in black, blue, bottle, solid black
Sizes: 8-11

ANKLET & LOW CUT SOCK
- Extra fine toe seam for added comfort
- Reinforced heel for durability
- Elastic ankle band hugs sock to your foot to prevent slipping
- Cotton rich for comfort and anti-bacterial treatment applied to them to prevent foot fungus and odour
- Half cushioned for wearer comfort
- Elastic arch band for firm hold preventing sock moving in shoe

Available in black, grey, navy, fatigue, khaki
Sizes: 4-7, 8-12

SOCKS
- Available in black, grey, navy, fatigue, khaki
  Sizes: 4-7, 8-12
- Available in black, grey, navy, white
  Sizes: 4-7, 8-12
- Available in Grey
  Sizes: 5 – 13
- 100% wool innersoles
- Absorbs perspiration
- Anti-fungal treatment
- 5mm moulded Eva foam for extra comfort
- Anti-static
- Shock absorption

NEW

ACCESSORIES

NEW

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