



JULDERC
USA LLC



PRODUCT CATALOG

TECHNICAL 2025/1



www.juldercusa.com

+1 (321) 333 0144 | contacto@julderc.com

Conforto
Well-being
to transform



For 40 years, Conforto has been dedicated to produce personal protective equipment, prioritizing the quality, safety and comfort for the workers.

The company is located in Estância Velha/RS (in Brazil), a privileged area due to the complete infrastructure in footwear leather segment, which makes the logistics manufacturing and product distribution possible.

With a focus on personal protective equipment, we are constantly being updated, investing in the development of our prod-

ucts in order to increasingly meet the needs of our customers, combining safety, comfort and quality. Within this concept, the company has its own efficient laboratory, where it performs daily testing of raw materials and finished products, ensuring its products quality throughout the entire manufacturing process.



The QR Code will direct you to the page on our website, where you will find the technical manuals of the products present in our catalog



Social Responsibility

Our company encourages and invests in the qualification of its employees through courses, lectures and management projects and prioritizes the well-being of the community in which it is inserted.



Technological Innovation

We are a company focused on the future and with constant investments in research and technology that result in the manufacture of high-quality products, suitable for the reality of each client.



Quality Laboratory

Conforto has its own laboratory where it performs daily tests on all their raw materials and products: resistance to bending and hydrolysis of the sole, perforation of insoles, impact of toe caps, abrasion resistance and temperature passage, and many others.



Sustainable development

The respect for the environment is inserted in the equipments the company brings to the market and also in daily actions of our operational process.



Guaranteed delivery

To ensure the delivery of your order on the scheduled date, we have mechanisms for daily production to be completed, even in the absence of electrical energy.



Reliability

Each product is delivered in a customized packaging, where there are instructions for the use, conservation and storage, in addition to having a barcode for tracking the manufacturing process until the delivery of the product to our customer. It is the reliability of the accurate product in your company.

Solution for multiple

segments

Conforto has the right solution for each type of activity. Therefore, we identify our products in this catalog with icons that will guide you in choosing the perfect product, according to the needs of your company.

SHOES

Extremely comfortable and durable, our shoes offer what you need for all situations. Check below the icons of each line and the suggestion of use in the products:



CASUAL

Comfort, protection and safety without giving up style. Thus, the casual range counts with resistant and elegant shoes, suitable for face daily life in differentiated environments.



INDUSTRY AND SERVICES

Footwear range designed for industry and other services that require resistance without giving up comfort, providing convenience and protection to the user.



ELECTRIC

To ensure comfort and safety of professionals who work in areas that are influenced by electricity, Conforto invests in several products which are specific for the workers protection.



FOREST

Comfortable and very resistant shoes, which are designed to protect the professionals exposed to the most varied natural environments, preventing accidents like scratches, drillings and cuts.



WHITE

Created to serve health and food areas and other activities which require comfort, hygiene and protection, the white range has quality and lightweight shoes that add benefits such as cleaning and uniformity.



MOTORCYCLE

Ensuring more comfort and safety for professionals who face the dangers of daily traffic, the motorcycle range offers comfortable and resistant footwear to provide more protection to motorcyclists.

GLOVES

Comfort, flexibility and durability are the main features of our gloves, allowing workers to perform with full dexterity. Additionally, each model provides a specific type of protection, indicated by the icons below:



Mechanical Risks



Thermal Risks (Cold)



Thermal Risks (Heat)



Protection for Welders

shoes



SV10

WOMEN'S SOCIAL LACE UP SHOES

Women's Occupational shoes, social type, produced in vachetta integral leather in smooth stamp, lace up model. It has removable inner insoles shaped in PU (polyurethane) with antimicrobial treatment. Indicated for uniformity in general, ensuring comfort and protection to the user's feet.

Available in:

UPPER
• Smooth Leather

SOLE
• Bidensity PU women's social shoes

TOE CAP
• Thermoformed Armor

FITTED INSOLE
• Nonwoven Insole

Colors:



Black White

SV11

SWOMEN'S SOCIAL PUMP SHOES

Women's Occupational shoes, social type, produced in vachetta integral leather in smooth stamp, pumps model. It has removable inner insoles shaped in PU with antimicrobial treatment. Indicated for uniformity in general, ensuring comfort and protection to the user's feet.



Colors:



Black White

Available in:

UPPER
• Smooth Leather

Sole
• Bidensity PU women's social shoes

TOE CAP
• Thermoformed Armor

FITTED INSOLE
• Nonwoven Insole



SV12

SV12 - WOMEN'S ELASTIC SOCIAL SHOES

Women's Occupational shoes, social type, produced in vachetta integral leather in smooth stamp, with elastic on the sides. It has removable inner insoles shaped in PU with antimicrobial treatment. Indicated for uniformity in general, ensuring comfort and protection to the user's feet.

Available in:

Upper
• Smooth Leather

Sole
• Bidensity PU Women's Social Shoes

TOE CAP
• Thermoformed Armor

FITTED INSOLE
• Nonwoven Insole

Colors:



Black White



SV20

MEN'S SOCIAL LACE UP SHOES

Men's Occupational shoes, social type, produced in va-chetta integral leather in smooth stamp, lace up model. It has removable inner insoles shaped in EVA (Ethylene Vinyl Acetate) with antimicrobial treatment. Indicated for services in areas that present low risks, ensuring comfort and protection to the user's feet.

Available in:

UPPER
• Smooth Leather

SOLE
• Bidensity PU Men's Social Shoes

TOE CAP
• Thermoformed Armor

FITTED INSOLE
• Nonwoven Insole

Colors:



SV22

MEN'S ELASTIC SOCIAL SHOES

Men's Occupational shoes, social type, produced in va-chetta integral leather in smooth stamp, with elastic on the sides. It has removable inner insoles shaped in EVA with antimicrobial treatment. Indicated for services in areas that present low risks or influence of electric energy. Ensuring comfort and protection with uniformity to the user's feet.



Colors:



Available in:

UPPER
• Smooth leather

SOLE
• Bidensity PU men's social shoes

TOE CAP
• Thermoformed armor

FITTED INSOLE
• Nonwoven insole



SV44

SOFT LACE UP SNEAKERS

Occupational sneakers made in soft nappa leather, lace up model. It has removable inner insoles made in PU with antimicrobial treatment. Indicated for low-risk exposure working sites, provides protection against abrasive agents and scuffing objects and surfaces. Ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER
• Soft nappa leather

SOLES
• Bidensity PU ref. 419

TOE CAPS
• Thermoformed armor

FITTED INSOLES
• Nonwoven insole

Colors:





SV48

SOFT SNEAKERS WITH ELASTIC

Occupational sneakers made in soft nappa leather, with elastic on the sides. It has removable inner insoles made in PU with antimicrobial treatment. Indicated for low-risk exposure working sites, provides protection against abrasive agents and scuffing objects and surfaces. Ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

• Soft nappa leather

SOLES

• Bidensity PU ref. 419

TOE CAPS

• Thermoformed armor

FITTED INSOLES

• Nonwoven insole

Colors:



Black White

TT34

TEXTILE LACE UP SNEAKER

Occupational sneakers made of breathable textile material, lace up model. There are removable inner insole in PU foam with antimicrobial treatment. Indicated for services in areas that present low risks, ensuring comfort and protection with uniformity to the user's feet.



Colors:



Black and Gray

Available in:

UPPER

• Breathable fabric

SOLES

• Bidensity PU ref. 829

TOE CAPS

• Thermoformed armor
• Composite

FITTED INSOLES

• Nonwoven insole



TT35

TEXTILE SNEAKERS KNIT

Occupational sneakers made of breathable textile material, knit model. It has removable inner insole in PU foam with antimicrobial treatment. Indicated for services in areas that present low risks, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

• Breathable fabric

SOLES

• Bidensity PU ref. 829

TOE CAPS

• Thermoformed armor

FITTED INSOLES

• Nonwoven insole

Colors:



Black

SECURITY, TECHNOLOGY AND DESIGN that reflect your style.

Adventure Conforto Boots

JULDERC
USA LLC



BT59-DISK

ADVENTURE CONFORTO BOOTS

Occupational boots made from water-repellent Nubuck leather, Disk System closure with immediate adjustment for fastening quick release of the system. Internal membrane lining with waterproof technology, resistant to water penetration. It has a removable insole made of EVA with anti-microbial treatments. Suitable for areas with light risks, ensuring comfort and protection for users' feet.

Available in:

UPPER

- Waterproof nubuck leather

SOLES

- Bidensity PU dual color with shock absorber
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic

FITTED INSOLES

- Leather insole
- Nonwoven insole

OTHERS

- Disk System

Colors:



TL36

FLEXIBLE CONFORTO SNEAKERS

Occupational sneakers for professional use, made from breathable textile and nubuck leather, lace-up model. Inner lining made of textile material. It has removable inner insole PU foam antimicrobials treatment. Suitable for light work, standardizing and ensuring comfort and protection for users' feet.



Colors:



Black

Available in:

UPPER

- Breathable textile and waterproof Nubuck leather

SOLES

- Bidensity PU ref. 829

TOE CAPS

- Thermoformed armor
- Plastic

FITTED INSOLES

- Nonwoven insole



SN60

NUBUCK LACE UP SHOES

Occupational shoes made of waterproof nubuck leather, lace up model. It has removable inner insole shaped in EVA with antimicrobials treatment. It's indicated for areas that present low risks, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER
• Waterproof
Nubuck leather

SOLES
• Bidensity PU dual color
with shock absorber
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoformed armor
• Composite
• Plastic
• Steel

FITTED INSOLES
• Leather insole
• Nonwoven insole

Colors:



BN51

LACE UP NUBUCK BOOTS

Occupational boots made in waterproof nubuck leather, lace up model and padded shaft. It has removable EVA inner insoles with antimicrobial treatment. Indicated for services in areas that present low risks or influence of electric energy, ensuring comfort and protection with uniformity to the user's feet.



Colors:



Available in:

UPPER
• Waterproof
Nubuck leather

SOLES
• Bidensity PU dual color
with shock absorber
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoformed armor
• Composite
• Plastic
• Steel

FITTED INSOLES
• Leather insole
• Nonwoven insole



BT51

MIXED LACE UP NUBUCK BOOTS

Occupational boots made in waterproof nubuck leather, lace up model, padded shaft in polyamide fabric. It has removable inner insole in EVA, with antimicrobial treatment. Indicated for services in areas that present low risks or influence of electric energy, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER
• Waterproof
Nubuck leather

SOLES
• Bidensity PU dual color
with shock absorber
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoformed armor
• Composite
• Plastic
• Steel

FITTED INSOLES
• Leather Insole
• Nonwoven Insole

Colors:





BG50

PULL UP GREASED LEATHER BOOTS 2 TUBES

Occupational boots produced in pull up greased leather, lace up model and padded shaft with two tubes. High-strength, non-deformable nylon hooks. It has removable inner insoles shaped in EVA with antimicrobial treatment. Indicated for areas that present risks of a low nature, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Pull up leather

SOLES

- Bidensity PU dual color with shock absorber
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

Colors:



BG56

PULL UP GREASED LEATHER BOOTS 3 TUBES

Occupational boots produced in pull up greased leather, lace up model and padded shaft with three tubes. High-strength, non-deformable nylon hooks. It has removable inner insoles shaped in EVA with antimicrobial treatment. Indicated for areas that present risks of a low nature, ensuring comfort and protection with uniformity to the user's feet.



Colors:



Available in:

UPPER

- Pull up leather

SOLES

- Bidensity PU dual color with shock absorber
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole



BG57

PULL UP LEATHER GREASED MEDIUM SHAFT BOOTS

Occupational boots made of pull up greased leather, lace up model and medium-padded shaft with two tubes. Plastic eyelets in high resistance. Tongue type wing of bat, coated with fabric and foam. Upper inner lining with nonwoven and also an inner coated in needled fabric with sweat-absorbing and antimicrobial properties. Reflective strip on the back. It has removable inner insole shaped in EVA with antimicrobial treatment. Indicated for areas that present low risks, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Pull up leather

SOLES

- Bidensity PU dual color with shock absorber
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

Colors:





BK99

COUNTRY BOOTS

Occupational boots produced in puffed leather, with elastic on the sides. It has removable inner insoles in EVA with antimicrobial treatment. Indicated for agroindustrial services, country practices and other areas which present low risks, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Puffed leather

SOLES

- Bidensity PU ref 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic

FITTED INSOLES

- Leather insole
- Nonwoven insole

Colors:



SS48

MICROFIBER SNEAKERS WITH ELASTIC

Occupational sneakers made of microfiber, with elastic on the sides. It has removable inner insoles shaped in PU with antimicrobial treatment. These shoes are indicated for services in areas that present low risks and against abrasive and caustic agents. Ensuring comfort and protection with uniformity to the user's feet.



Colors:



Available in:

UPPER

- Microfiber

SOLES

- Bidensity PU ref 419

TOE CAPS

- Thermoformed armor

FITTED INSOLES

- Nonwoven insole



SS61

SLIP-ON SHOES

Occupational shoes with low back, slip-on type, produced in vachetta integral leather, relax stamp, with elastic on the sides. It has removable EVA inner insoles with antimicrobial treatment. It is indicated for services in areas which present low risks, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Relax leather
- Microfiber

SOLES

- Bidensity PU ref 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Nonwoven insole

Colors:





SS62

MICROFIBER SHOES WITH ELASTIC

Occupational shoes made of microfiber, with elastic on the sides, without metal components. It has removable inner insoles shaped in PU with antimicrobial treatment. These shoes are indicated for services in areas that present low risks and against abrasive and caustic agents. Ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Microfiber

SOLES

- Bidensity PU ref 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic

FITTED INSOLES

- Nonwoven insole
- Leather insole

OTHERS

- Anti-drilling insole

Colors:



Black White

BS52

ELASTIC MICROFIBER BOOTS

Occupational boots made of microfiber, with elastic on the sides. It has removable inner insoles in EVA with antimicrobial treatment. Indicated for services in areas that present low risks or influence of electric energy, ensuring comfort and protection with uniformity to the user's feet.



Colors:



Black White

Available in:

UPPER

- Microfiber

SOLES

- Bidensity PU ref 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic
- Steel

FITTED INSOLES

- Nonwoven insole
- Leather insole

OTHERS

- Metatarsal protector



SV45

WOMEN'S LACE UP SHOES

Women's Occupational shoes, produced in vachetta integral leather, relax stamp, lace up model. It has removable EVA inner insoles with antimicrobial treatment. Indicated for services in areas that present low risks or influence of electric energy, ensuring comfort and protection with uniformity to the user's feet.

Available in:

upper

- Relax leather
- Smooth leather

soles

- Bidensity PU ref. 419

TOE CAPS

- Thermoformed armor

FITTED INSOLES

- Nonwoven insole

Colors:



Black White



SV46

WOMEN'S ELASTIC SHOE

Women's Occupational shoe, produced in vachetta integral leather, relax stamp, with elastic on the sides. It has removable inner insoles in EVA with antimicrobial treatment. Indicated for services in areas that present low risks or influence of electric energy, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Relax leather
- Smooth leather
- Microfiber

SOLES

- Bidensity PU ref. 419

TOE CAPS

- Thermoformed armor

FITTED INSOLES

- Nonwoven insole

Colors:



Black White

SV60

LACE UP SHOES

Occupational shoes, produced in vachetta integral leather, relax stamp, lace up model. It has removable inner insoles in EVA with antimicrobial treatment. It's indicated for areas that present low risks, ensuring comfort and protection with uniformity to the user's feet.



Colors:



Black White

Available in:

UPPER

- Relax leather
- Smooth leather
- Waterproof leather soles
- Microfiber

SOLES

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

OTHERS

- Metatarsal protector
- Aramid insole (cut resistant)
- Steel insole



SV62

ELASTIC SHOES

Occupational shoes, produced in vachetta integral leather, relax stamp, with elastic on the sides, with no metal components. It has removable inner insoles in EVA with antimicrobial treatment. It's indicated for areas that present low risks, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Relax leather
- Smooth leather
- Waterproof leather
- Microfiber

* check availability of colors according to the material

SOLES

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

OTHERS

- Metatarsal protector
- Aramid insole (cut resistant)
- Steel insole

Colors:



Black White



SV69

UNISEX SANDAL

Unisex Occupational footwear, sandal type, made of vachetta integral leather, stamp relax, with velcro strap, and without metal components. It has removable inner insoles in EVA with antimicrobial treatment. It's indicated for areas that present low risks or electric energy influence, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER

- Relax leather
 - Smooth leather
- * check availability of colors according to the material

SOLES

- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic

FITTED INSOLES

- Leather insole
- Nonwoven insole

Colors:



Black White

TV63

UNISEX SNEAKERS

Occupational unisex sneakers, produced in vachetta integral leather, relax stamp, lace up model. It has removable inner insoles in EVA with antimicrobial treatment. It's indicated for areas that present low risks or electric energy influence, ensuring comfort and protection with uniformity to the user's feet.



Colors:



Black White

Available in:

UPPER

- Relax leather
- Smooth leather

SOLES

- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic

FITTED INSOLES

- Leather insole
- Nonwoven insole



TV67

UNISEX LACE UP SAFETY SNEAKERS

Safety unisex sneakers, produced in vachetta integral leather, relax stamp, lace up model with cushioned details. Closure with mixed laces (cotton/polyester). Inner lining in double-faced fabric. It has removable inner insoles in foam PU with antimicrobial treatment. It's indicated for areas that present falling material risks on the toes and in electric installations with low tension (up to 500 V) in dry environments, ensuring comfort and safety with uniformity to the user's feet.

Available in:

UPPER

- Relax leather

SOLES

- Bidensity PU ref. 829

TOE CAPS

- Composite

FITTED INSOLES

- Nonwoven insole

Colors:



Black



BV51

LACE UP BOOTS

Occupational boots, produced in vachetta integral leather, relax stamp, lace up model. It has removable inner insoles in EVA with antimicrobial treatment. It's indicated for areas that present low risks, ensuring comfort and protection with uniformity to the user's feet and ankles.

Available in:

UPPER

- Relax leather
- Smooth leather
- Waterproof leath
- Microfiber

SOLES

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 82
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

OTHERS

- Metatarsal protector
- Aramid insole (cut resistant)
- Steel insole

Colors:



BV52

ELASTIC BOOTS

Occupational boots, produced in vachetta integral leather, relax stamp with elastic on the sides. It has removable inner insoles in EVA with antimicrobial treatment. It's indicated for areas that present low risks or electric energy influence, ensuring comfort and protection with uniformity to the user's feet and ankles.



Colors:



Available in:

UPPER

- Relax leather
- Smooth leather
- Waterproof leather
- * microbiber check availability of colors according to the material

SOLES

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

OTHERS

- Metatarsal protector
- Aramid insole (cut resistant)
- Steel insole



BV110

ELASTIC BOOTS – PADDED BACK

Occupational boots, produced in vachetta integral leather, relax stamp with elastic on the sides. Has a padded back, it has removable inner insoles in EVA with antimicrobial treatment. It's indicated for areas that present low risks or electric energy influence, ensuring comfort and protection with uniformity to the user's feet and ankles.

Available in:

UPPER

- Relax leather

SOLES

- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Nonwoven insole

Colors:





BV72

LEATHER COMBAT BOOTS

Security combat boots, lace up model, produced in vachetta integral leather, relax stamp, padded collar, semi-bellows tongue type, shaft with 21 cm tall. It has removable inner EVA insoles with antimicrobial treatment. It is indicated for services in areas that present low risks or influence of electric energy, in addition to uniformity in military services, safeguarding, guard, etc. Ensuring comfort and protection to the user's feet, legs and ankles.

Available in:

UPPER

- Relax leather
- Smooth leather

SOLES

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

OTHERS

- Side zipper

Colors:



Black

BT76

LEATHER COMBAT BOOTS WITH CANVAS SHAFT

Mixed security combat boots, lace up model, produced in vachetta integral leather, relax stamp, with canvas sides, padded collar, semi-bellows tongue type, shaft with 21 cm tall. It has removable inner EVA insoles with antimicrobial treatment. It is indicated for services in areas that present low risks or influence of electric energy, in addition to uniformity in military services, safeguarding, guard, etc. Ensuring comfort and protection to the user's feet, legs and ankles.



Colors:



Black

Available in:

UPPER

- Relax leather
- Smooth leather

SOLES

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

OTHERS

- Side zipper



BV100

MANEUVER BOOTS

Safety boot, mid-calf, made of full cowhide leather with a relaxed print, lace-up model. Internal lining of the upper in non-woven fabric and lining of the shaft in foamed fabric. Equipped with an exclusive ankle protection system, designed to ensure maximum safety in high-impact collisions and prevent injuries in this region. It also has an aramid insole (cut resistant) and a thermoformed EVA cleaning insole. Composite toe cap and dual-density polyurethane (PU) sole with anti-torsion bar. Recommended for areas with uneven ground and requiring greater stability when walking, where there is a risk of twisting and impacts in the ankle region, risk of perforation, risk of impact in the toe region, as well as abrasive and exfoliating agents.

Available in:

UPPER

- Relax leather

SOLES

- Bidensity PU with heel ref. 831

TOE CAPS

- Composite

FITTED INSOLES

- Aramid insole (cut resistant)

REMOVABLE INSOLE

- Smarair insole

OTHERS

- Ankle protector
- Anti torsion bar

Colors:



Black



BG102

TACTIC BOOTS

Occupational tactic boots, produced in waterproof pull up leather, with long shaft (36 cm). There's a knife holder on the external side and back and frontal padded system made in vachetta leather. Dual strap on the shaft inner side (zipper and velcro), with elastic in the superior back-ground part to adjust in the leg. Inner lining with waterproof and breathable membrane, with reflective parts high night viewing on the side and ankle. It has inner protection in the shin pad in rigid ABS and rubberized crankset in the upper. Aramid insole (cut resistant) and removable cleaning insole in PU foam dubbed with Technolite non-woven. This boots is indicated to tactic services in areas that present risks of falling materials on the toes, drilling risks, humid environment, high temperature environments and abrasive and caustic agents.

Available in:

UPPER

- Pull up leather

SOLES

- Bicomponent PU / SBR rubber ref. 831
- Bicomponent PU / SBR rubber ref. 829
- Bicomponent PU / nitrile rubber ref. 831
- Bicomponent PU / nitrile rubber ref. 829

TOE CAPS

- Composite

FITTED INSOLE

- Aramid insole (cut resistant)

Colors



Black

BG109

OIL BOOTS

Safety boot, long shaft, oil tanker model, made of greasy leather. Internal lining in double-sided fabric, with fast sweat wicking, which contributes to greater breathability, thermal comfort of the feet and resistance to abrasion. Equipped with an exclusive ankle protection system, designed to ensure maximum safety in collisions and high impact, preventing injuries in this region. It has a perforation-resistant aramid mounting insole and a removable SmartAir insole in PU. It has a composite toe cap, with TPU over-toe cap, ensuring extra protection against possible abrasions on the leather. Bicomponent dual-density sole in polyurethane (PU) and nitrile rubber, tactical model, which has a heel-off aid and built-in anti-torsion bar, with resistance to thermal agents, oils and slipping. Recommended for areas with uneven ground that require greater stability when walking, where there is a risk of materials falling on the toes, as well as abrasive and scorching agents and impacts in the ankle region, standardizing and ensuring comfort and protection for the user's feet and ankles.



Colors:



Brown

Available in:

UPPER

- Pull up leather

SOLES

- Bidensity PU/nitrile Rubber tactical model

TOE CAPS

- Composite

FITTED INSOLES

- Aramid insole (Cut resistant)

REMOVABLE INSOLE

- SmartAir Insole

OTHERS

- Ankle protector
- Anti torsion bar
- Over-toe cap



BT117-NEO

NEO FIREMAN BOOTS

Safety boot, mid-calf, antistatic, firefighter model, made of water-repellent and fire-resistant leather, gunpowder print and SuperFabric® fabric with cut-resistant, breathable and flame-retardant ceramic microcapsules. Sewn with long-fiber Kevlar® threads, which are resistant to heat and traction. Waterproof inner lining, a 100% waterproof membrane, doubled with a layer of Aersulate/Outlast®, a blanket with thermal insulation technology. Provides high resistance to water penetration and absorption, in addition to excellent sweat desorption, ensuring greater thermal comfort and protection in adverse environments. It has a removable SmartAir insole in PU and an aramid assembly insole with anti-static yarn weaves that allow the dissipation of electrostatic charges, in addition to being puncture-resistant. It has a composite toe cap with over-the-toe cap, ensuring extra protection against possible abrasions on the leather. Two-component dual-density polyurethane (PU) sole with nitrile rubber, tactical model, which has a heel lift-off aid and built-in anti-torsion bar, with resistance to thermal agents, oils and slipping. Recommended for extreme environments, which present risks of materials falling on the toes, risks of perforations, risks of flame propagation and thermal risks, standardizing and ensuring comfort and protection for the user's feet.

Available in:

UPPER

- Watherproof and Flameproof leather

SOLES

- Bidensity PU/nitrile Rubber tactical model

TOE CAPS

- Composite

FITTED INSOLES

- Aramid insole (cut resistant)

REMOVABLE INSOLE

- Smartair insole

OTHERS

- Anti torsion bar
- Over-toe cap

Colors:



Black



BH115

FOUNDRY BOOTS

Safety boot for casting, mid-calf, electrically insulated, made of fire-retardant relaxed leather, resistant to heat and contact with molten metal. Sewn with long-fiber Kevlar® threads, which are resistant to heat and traction. The inner lining features Nomex technology, a flame-retardant and abrasion-resistant meta-aramid fabric, dubbed with a layer of Aersulate/Outlast®, a blanket with thermal insulation technology. It has a puncture-resistant aramid mounting insole and a removable SmartAir insole in PU. It has a composite toe cap, extended metatarsal protector. Bicomponent dual-density polyurethane (PU) sole with rubber, non-slip and resistant to the passage of electric current and heat by contact. Recommended for foundry environments, in services that present thermal risks (heat), risks of materials falling on the toes and metatarsals, risks of perforations and in low voltage electrical installations (up to 500 V) in a dry environment, standardizing and ensuring comfort and protection for the user's feet.

Available in:

UPPER

- Flameproof leather

SOLES

- Bicomponent PU/rubber SBR ref. 831

TOE CAPS

- Composite

FITTED INSOLES

- Aramid insole (cut resistant)

REMOVABLE INSOLE

- Smartair insole

OTHERS

- Extended metatarsal Protector

Colors:



Black and Yellow

BS71

COLD CHAMBER MICROFIBER BOOTS

Occupational boots, cold chamber model, produced in microfiber, with synthetic wool lining and 23 cm shaft. Fitted insole made of non-woven material dubbed with synthetic wool and felt. Indicated for areas where there is incidence of low temperature and humidity, such as cold chambers and walk in freezer rooms, ensuring comfort and protection to the user's feet, legs and ankles.



Colors:



White

Available in:

UPPER

- Microfiber

SOLES

- PU bidensity ref 829
- PU bidensity with heel ref 831

TOE CAPS

- Plastic
- Steel

FITTED INSOLES

- Nonwoven insole



BS92

COLD CHAMBER BOOTS WITH ADJUSTABLE STRAPS

Occupational boots, cold chamber model, produced in microfiber, with synthetic wool lining and 21 cm shaft. There is a horizontal strap with velcro to the adjustment and closure. Fitted insoles manufactures in nonwoven material dubbed with synthetic wool and felt. These boots are indicated for areas that present low temperature and humidity, such as cold chambers and walk in freezer rooms, ensuring comfort and protection to the user's feet, legs and ankles.

Available in:

UPPER

- Microfiber

SOLES

- PU bidensity ref 829
- PU bidensity with heel ref 831

TOE CAPS

- Plastic
- Steel

FITTED INSOLES

- Nonwoven insole

Colors:



White



BV71

COLD CHAMBER BOOTS IN VACHETTA LEATHER

Occupational boots, cold chamber model, produced in vachetta integral leather, relax stamp, with synthetic wool lining and 24 cm shaft. Fitted insoles manufactures in non-woven material dubbed with synthetic wool and felt. These boots are indicated for areas that present low temperature and humidity, such as cold chambers and walk in freezer rooms, ensuring comfort and protection to the user's feet, legs and ankles.

Available in:

UPPER
• Relax leather

SOLES
• Natural SBR rubber

TOE CAPS
• Thermoformed armor
• Plastic

FITTED INSOLES
• Nonwoven insole

Colors:



BV88

LOW SHAFT MOTORCYCLE BOOTS

Protective boots for motorcyclists made in vachetta leather, relax stamp, with low shaft (16 cm) and double closure on the side: zipper and velcro. It has a reinforcement/protector in the shift and a reflective strip on the boots backside. On front side, back and ankles there are padded tubes. It has removable inner EVA insole with antimicrobial treatment. Indicated for general motorcyclist services, ensuring comfort and protection to the user's feet and ankles.

Colors:



Several colors

Available in:

UPPER
• Relax leather
• Waterproof relax
Leather

SOLE
• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoformed arm
• Plastic

FITTED INSOLES
• Leather insole
• Nonwoven insole



BV75

MEDIUM SHAFT MOTORCYCLE BOOTS

Protective boots for motorcyclists made in vachetta leather, relax stamp, with medium shaft (22 cm) and double closure on the side: zipper and velcro. It has a reinforcement/protector in the shift and a reflective strip on the boots backside. At the shaft top there is a handle and elastic for a better leg adjustment. On front side, back and ankles there are padded tubes. It has removable inner EVA insole with antimicrobial treatment. Indicated for general motorcyclist services, ensuring comfort and protection to the user's feet and ankles.

Available in:

UPPER
• Relax leather
• Waterproof relax
Leather

SOLE
• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoformed armor
• Plastic

FITTED INSOLES
• Leather insole
• Nonwoven insole

Colors:



Several colors



BV79

LONG SHAFT MOTORCYCLE BOOTS

Protective boots for motorcyclists made in vachetta leather, relax stamp, with long shaft (35 cm) and double closure on the side: zipper and velcro. It has a reinforcement/protector in the shift and a reflective strip on the boots back-side. At the shaft top there is a handle and elastic for a better leg adjustment. On front side, back and ankles there are padded tubes. It has removable inner EVA insole with antimicrobial treatment. Indicated for general motorcyclist services, ensuring comfort and protection to the user's legs, feet and ankles.

Available in:

UPPER

- Relax leather
- Waterproof relax Leather

SOLES

- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Plastic

FITTED INSOLES

- Leather insole
- Nonwoven insole

Colors:



several colors

BX73

FULL BOOTS WITH SPLIT LEATHER SHAFT

Occupational boots made in vachetta integral leather, relax stamp, with long shaft (39 cm) in split leather. To the leg adjustment, it has shoelace at the top of the shaft. It has removable inner EVA insole with antimicrobial treatment. Indicated for forestry services or welder services that offer average risks, with electric energy influence, offering greater protection against splashes, cuts and drilling wounds in the legs region and ensuring comfort and safety to the user's feet.

Colors:



Black / Natural

Available in:

UPPER

- Relax leather

SOLES

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole



BY73

FULL BOOTS WITH SHAFT IN VINYL-COATED CANVAS

Occupational boots made in vachetta integral leather, relax stamp, with long shaft (39 cm) in vinyl-coated canvas. To the leg adjustment, it has shoelace at the top of the shaft. It has removable inner EVA insole with antimicrobial treatment. Indicated for forestry services or welder services that offer average risks, with electric energy influence, offering greater protection against splashes, cuts and drilling wounds in the legs region and ensuring comfort and safety to the user's feet.

Available in:

UPPER

- Relax leather

SOLE

- Nitrile rubber
- SBR rubber
- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic
- Steel

FITTED INSOLES

- Leather insole
- Nonwoven insole

Colors:



Black / Yellow



BV73

FULL BOOTS IN RELAX VACHETTA LEATHER

Occupational boots made in vachetta integral leather, relax stamp, with long shaft (39 cm). To the leg adjustment, it has shoelace at the top of the shaft. It has removable inner EVA insole with antimicrobial treatment. Indicated for forestry services or welder services that offer average risks, with electric energy influence, offering greater protection against splashes, cuts and drilling wounds in the legs region and ensuring comfort and safety to the user's feet.

Available in:

UPPER
• Relax leather

SOLES
• Nitrile rubber
• SBR rubber
• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoformed armor
• Composite
• Plastic
• Steel

FITTED INSOLES
• Leather insole
• Nonwoven insole

Colors:



Black

electric range

SV60 - ELECTRICIAN

LACE UP SHOES FOR ELECTRICIANS, SOLE BIDENSITY PU

Occupational shoes made in integral vachetta leather, relax stamp, lace up model, with no metal components. It has removable inner EVA insole with antimicrobial treatment. Bidensity sole in polyurethane (PU). It's indicated for areas of low risks and in electric installations with low tension (up to 500 V) in dry environments, ensuring comfort and safety with uniformity to the user's feet.



Colors:



Preto

Available in:

UPPER
• Waterproof leather

SOLES
• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoconformed armor
• Composite
• Plastic

FITTED INSOLES
• Nonwoven insole
• Aramid insole (cut resistant)



SE62 - ELECTRICIAN

LACE UP SHOES FOR ELECTRICIANS, SOLE BIDENSITY PU

Occupational shoes made in integral vachetta leather, relax stamp with elastic on the sides, with no metal components. It has removable inner EVA insole with antimicrobial treatment. Bidensity sole in polyurethane (PU). It has composite toe cap. It's indicated for services that present falling material risks on the toes and in electric installations with low tension (up to 500 V) in dry environments, ensuring comfort and safety with uniformity to the user's feet, legs.

Available in:

UPPER
• Waterproof leather

SOLES
• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS
• Thermoconformed armor
• Composite
• Plastic

FITTED INSOLES
• Nonwoven insole

Colors:



Black



BE110 - ELECTRICIAN

BOOTS WITH PADDED BACK AND ELASTIC FOR ELECTRICIANS, SOLE BIDENSITY PU

Occupational boots, produced in vachetta integral leather, relax stamp with elastic on the sides, with no metal components. Has a padded back, it has removable inner insoles in EVA with antimicrobial treatment. Bidensity sole in polyurethane (PU). It's indicated for services that present falling material risks on the toes and in electric installations with low tension (up to 500 V) in dry environments, ensuring comfort and safety with uniformity to the user's feet.

Available in:

UPPER

• Waterproof leather

SOLES

• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS

• Thermoformed armor
• Composite
• Plastic

FITTED INSOLES

• Nonwoven insole

Colors:



Black

BE55 - 5 - ELECTRICIAN

BOOTS WITH VELCRO FOR ELECTRICIANS, SOLE BIDENSITY PU

Safety boots, produced in vachetta integral leather, relax stamp, with velcro strap and bellows tongue, with no metal components. It has removable inner insoles in EVA with antimicrobial treatment. Bidensity sole in polyurethane (PU). It's indicated for areas that present falling material risks on the toes ensuring comfort and safety with uniformity to the user's feet.



Colors:



Black

Available in:

UPPER

• Waterproof leather

SOLES

• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS

• Composite

FITTED INSOLES

• Nonwoven insole



BE51 - ELECTRICIAN

LACE UP BOOTS FOR ELECTRICIANS, SOLE BIDENSITY PU

Occupational boots, produced in vachetta integral leather, relax stamp, lace up model, with no metal components. It has removable inner insoles in EVA with antimicrobial treatment. Bidensity sole in polyurethane (PU). It's indicated for services that present falling material risks on the toes and in electric installations with low tension (up to 500 V) in dry environments, ensuring comfort and safety with uniformity to the user's feet.

Available in:

UPPER

• Waterproof leather

SOLE

• Bidensity PU ref. 829
• Bidensity PU with heel ref. 831

TOE CAPS

• Thermoformed armor

FITTED INSOLES

• Nonwoven insole

Colors:



Black



BE52 - ELECTRICIAN

ELASTIC BOOTS FOR ELECTRICIANS, SOLE BIDENSITY PU

Occupational boots, produced in vachetta integral leather, relax stamp with elastic on the sides, with no metal components. Has a padded back, it has removable inner insoles in EVA with antimicrobial treatment. Bidensity sole in polyurethane (PU). It's indicated for services that present falling material risks on the toes and in electric installations with low tension (up to 500 V) in dry environments, ensuring comfort and safety with uniformity to the user's feet.

Available in:

UPPER

- Waterproof leather

SOLES

- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Thermoformed armor
- Composite
- Plastic

FITTED INSOLES

- Nonwoven insole

OTHERS

- Metatarsal protector
- Aramid insole (cut resistant)

Colors:



Black

BSE51- 95 ELECTRICIAN

LACE UP BOOTS FOR ELECTRICIANS, SOLE PU

Safety boots, produced in microfiber, lace up model, with no metal components. It has removable inner insoles in EVA with antimicrobial treatment. Bidensity sole in polyurethane (PU). It's indicated for areas that present falling material risks on the toes and in electric installations with low tension (up to 500 V) in dry environments, ensuring comfort and safety with uniformity to the user's feet.



Colors:



Black

Available in:

UPPER

- Microfiber

SOLES

- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Composite

FITTED INSOLES

- Aramid insole (cut resistant)



BE72 - ELECTRICIAN

COMBAT BOOTS FOR ELECTRICIANS

Occupational combat boots, lace up model, produced in vachetta integral leather, relax stamp, with no metal components. It has padded collar, semi-bellows tongue, shaft with 21 cm tall. It has removable inner EVA insoles with antimicrobial treatment. Bidensity sole in polyurethane (PU). It is indicated for services in areas that present low risks and in electric installations with low tension (up to 500 V) in dry environments, in addition to uniformity in military services, safeguarding, guard, etc. Ensuring comfort and protection to the user's feet.

Available in:

UPPER

- Waterproof leather

SOLE

- Bidensity PU ref. 829
- Bidensity PU with heel ref. 831

TOE CAPS

- Composite

FITTED INSOLES

- Nonwoven insole

Colors:



Black



BH73 - ELECTRICIAN

BOOTS FOR ELECTRICIANS USE

Protective boots made in integral vachetta leather, relax stamp, with long shaft. At the shaft top there is a shoelace for a better leg adjustment. It has removable inner EVA insole with antimicrobial treatment. It is indicated for services in areas that present low risks and electric energy influence, providing greater protection to the legs beyond ensuring comfort and safety to the user's ankles and feet.

Available in:

UPPER
• Waterproof Leather

SOLES
• Two-Component
PU/Rubber Ref. 831

TOE CAPS
• Thermoconformed Armor
• Plastic

FITTED INSOLES
• Nonwoven Insole

Colors:



Black

antistatics shoes

BV51575

ANTIESTATIC SAFETY BOOTS

Safety boots produced in vachetta integral leather, relax stamp, lace-up model, antistatic. It has removable inner in needed nonwoven material. Bidensity sole in polyurethane (PU). It has composite toe caps. It's indicated for areas that present falling material risks on the toes and for areas where the presence of static energy represents a potential risk, ensuring comfort and protection with uniformity to the user's feet.



Colors:



Preto

Available in:

UPPER
• Waterproof leather

SOLES
• Bidensity PU ref. 829
• Bidensity PU ref 831

TOE CAPS
• Composite

FITTED INSOLES
• Nonwoven needed antistatic



SV62570

ANTISTATIC ELASTIC SHOES

Occupational shoe, produced in vachetta integral leather, relax stamp, with elastic on the sides, with no metal components. It has removable inner insoles in nonwoven needed antistatic material. Bidensity sole in polyurethane (PU). It's indicated for areas where the presence of static energy represents a potential risk, ensuring comfort and protection with uniformity to the user's feet.

Available in:

UPPER
• Relax leather

SOLES
• Bidensity PU ref. 829
• Bidensity PU ref 831

TOE CAPS
• Thermoconformed armor
• Composite
• Plastic

FITTED INSOLES
• Nonwoven needed antistatic

Colors:



White Black



SUSTAINABLE ORIGIN



Conforto achieves **Gold certification** and becomes a **pioneer** in the **safety footwear industry**.

THE FIVE-PILLAR PROCESS
FOR GRANTING THE
CERTIFICATION:



SUSTAINABILITY
MANAGEMENT



ECONOMIC
DIMENSION



ENVIRONMENTAL
DIMENSION



SOCIAL
DIMENSION



CULTURAL
DIMENSION

Conforto



JULDERC
USA LLC

gloves



LV2161

VACHETTA GLOVES

Protective glove, oil model, made in vachetta integral, 8/10 thickness, with inner reinforcement on palm and inner reinforcement strap between the thumb and index finger. It has adjustment elastic on the back. The wrist finishing is in hemming. Indicated for the hands protection in general services which present mechanical risks where there is contact with abrasive materials and/or caustic agents.

LY21

VACHETTA GLOVES WITH CANVAS

Protective gloves, oil model, with vachetta palm, 8/10 thickness and vinyl canvas back, with inner reinforcement on palm and inner reinforcement strap between the thumb and index finger. It has adjustment elastic on the back. Indicated for the hands protection in general services which present mechanical risks where there is contact with abrasive materials and/or caustic agents.



L14V62

RAPPEL GLOVES

Protective gloves, rappel model, made in vachetta integral, 8/10 thickness and external reinforcement especially in palm stitched with aramid thread. It has adjustment elastic on the back. Wrist finishing viés. These gloves are indicated for hands protection in general services that present mechanical risks, especially friction on the palm of the hand, and where there is contact with abrasive materials and/or caustic agents.

L28V62

FIREMAN GLOVES REMOVAL

Protection gloves, fireman model, made in vachetta integral, 8/10 thickness with inner reinforcement especially in palm and padded back. There is velcro for the wrist adjustment. Indicated for hands protection in general services that present mechanical risks and where there is contact with abrasive materials and/or caustic agents, especially for firefighters - removal





L33Y60

DRIVER GLOVES

Protective driver model gloves, made of vachetta integral with details in mesh, full 8/10 thickness, with cut off fingers in the first phalanx. There is velcro for the wrist adjustment and the Wrist finishing viés. Indicated for hands protection in general services against mechanical risks where there is contact with abrasive materials and/or caustic agents, and the necessity of fingertips touching.

L20VM75

COLD STORE GLOVES

Protective cold store model gloves made of vachetta 8/10 thickness, coated with polyester fiber blanket. Wrist in mesh. Indicated for hands protection in general services against mechanical risks in places of low temperature as cold chambers and where there is contact with abrasive materials and/or caustic agents.



L22V60

INSTRUMENTALIST GLOVE I

Protective instrumentalist I glove made in vachetta integral and 5/7 thickness. It has adjustment elastic on the back. The wrist finishing is in hemming. Indicated for hands protection in general services than present mechanical risks and where there is contact with abrasive materials and/or caustic agents, and the necessity of fingertips touching.

OPTIONALS: Wrist adjustment with velcro.

LS2760

MICROFIBER GLOVES

Protective glove made of special microfiber, with inner reinforcement strap between the thumb and index finger. It has elastic adjustment on the back. The wrist finishing is in hemming. It is indicated for hand protection in general services that present mechanical risks and where there is contact with abrasive materials and/or caustic agents.

OPTIONALS: Long shaft.

CHECK MATERIAL AVAILABILITY





L43VR30

WELDER GLOVES

Protective welder model glove, and the hand in vachetta integral, 8/10 thickness and wrist in groupon split leather. It has elastic adjustment on the back. The wrist finishing is in hemming, with optional wrist sizes: 15 or 20 cm. It is indicated for hands protection in general services than present mechanical risks and where there is contact with abrasive materials and/or caustic agents, against thermal agents (small flames, contact heat, convective, radiant and splash of molten metals) and against thermal agents from welding operations and similar processes.

L42VR30

COVER GLOVES

Protective cover model glove and the hand in vachetta integral, 8/10 thickness and wrist in groupon split leather. It has strap adjustment on the back. The wrist finishing is in hemming. There are optional gloves sizes and/or colors according to the rubber insulating gloves. They are recommended for coverage of rubber insulating gloves, protecting them from mechanical risks, abrasive agents and/or caustic agents.



OPTIONALS:

THEY ARE AVAILABLE IN COLORS ACCORDING TO THE RUBBER CLASS:

Class 00: Natural | **Class 0:** Red | **Class 1:** White/Natural

Class 2: Yellow | **Class 3:** Green | **Class 4:** Orange

Sizes according to insulating rubber glove class: 09 to 11.



L42II

HIGH TEMPERATURE GLOVES

Protective high-temperature glove made of fireproofed leather, coated with polyester fiber. It has 25 cm coated wrist with cotton fabric. External stitching in aramida (heat resistant) and inner in cotton. The wrist finishing is in hemming. It is indicated for the user's protection against abrasive agents and scuffing objects and surfaces (small flames, contact heat, convective, radiant and splash of molten metals).

gaiters



PR01

LEATHER SAFETY GAITERS

Gaiter made in relax print leather with 15 to 17 lines thick. Features a double closure system, with a side zipper on the shaft and a snap button at the bottom of the barrel. Secured to the foot with an adjustable strap and buckle.

SIZES

M: Its circumference dimensions are defined with 42 cm at the top and 36 cm at the bottom, the total height of the barrel in 36 cm

G: Its circumference dimensions are defined with 46 cm at the top and 38 cm at the bottom, the total height of the barrel in 36 cm

a great variety of

accessories

+ + OPTIONS

Conforto has the perfect product to meet your need.
Customize your footwear with the optionals below:

TOE CAPS

ARMOR THERMOFORMED TOE CAP
Toe cap made in polypropylene



PLASTIC TOE CAP
Forming toe cap made of injected polypropylene, with edge protector in EVA.



COMPOSITE TOE CAP

Protective toe cap made of injected polymer blend, with no metal components, impact resistant of 200 J and 1,500 kg of compression, with PVC edge protector.



STEEL TOE CAP

Protective toe cap, made of hardened steel anticorrosive electrostatic painting, impact resistance of 200 J and 15 kN of compression with PVC edge protector.



TOE CAP PROTECTOR



Toe cap protector for industry safety. It is produced in vachetta integral, relax stamp, and it has 40 mm elastic for the fixation / holding in the user's feet. There is inner coat (forro) in needled fabric with sweat absorption properties and antimicrobial.

For the toe fingers protection, it has steel toe cap with impact resistance of 200 J and 15 kN of compression. Fitted insoles in recouro fixed to the upper in the strobel system.

*This equipment is not considered PPE (personal protective equipment), therefore, it doesn't have CA (Certificate of Approval).



BIDENSITY PU MEN'S SOCIAL SHOES

Polyurethane (PU) soles, with inner 14mm heel, with energy absorption in the heel area, resistant for slippery places and fuel oil, with lower density midsole for impact absorption and distribution.



BIDENSITY PU WOMEN'S SOCIAL SHOES

Polyurethane (PU) soles, with inner 36mm heel, with energy absorption in the heel area, resistant for slippery places and fuel oil, with lower density midsole for impact absorption and distribution and polymeric steel shank to give structure and stability.



PU BIDENSITY REF. 829

Soles in polyurethane (PU) bidensity, wedge type, with two layers: a compact one, which provides more protection to chemical-physical agents and an expanded one, for absorption and distribution of impact when walking. There are scroll bar, pronation angle in the heelpiece and rotation system in the metatarsal region. It is slippery places and fuel oil resistant.



DUAL COLOR BIDENSITY PU WITH IMPACT ABSORBER

Soles in polyurethane (PU), wedge type, with two layers: a compact one, which provides more protection to chemical-physical agents and an expanded one, for absorption and distribution of impact when walking. Scroll bar, pronation angle in the heelpiece and rotation system in the metatarsal region. There is impact absorber (TPE) in the calcaneus area. It is slippery places and fuel oil resistant.

SOLES



BIDENSITY PU REF. 419

Polyurethane (PU) soles, wedge type, with energy absorption in the heel area, resistant for slippery places and fuel oil, with lower density midsole for impact absorption and distribution.



NATURAL SBR RUBBER

SBR (Styrene butadiene rubber) rubber soles, with lower density midsole for impact absorption and distribution, resistance to contact with cold. It is identified by the ice logo.



SBR RUBBER

SBR Rubber soles, with lower density midsole for impact absorption and distribution, and resistance to contact with heat (recommended up to 150° for footstep). It is identified by the yellow logo.



NITRILE RUBBER

Sole in nitrile rubber (Nitrile Butadiene), with lower density midsole for impact absorption and distribution, resistance to the contact with heat (300° up to 60 sec.), higher resistance to oil derivatives, grease, oils and some solvents. It is identified by the red logo.



PU BIDENSIDADE WITH HEEL REF. 831

Soles in polyurethane (PU), bidensity with heel 12mm, anti slip, with two layers: a compact one, which provides more protection to physicochemical agents, with more spaced grooves for liquid waste flows and better firmness when walking, and another layer, a expanded one, for impact absorption and distribution when walking. There are scroll bar, pronation angle in the heelpiece and rotation system in the metatarsal region. It is slippery places and fuel oil resistant.



BICOMPONENT PU/RUBBER SBR REF 831

Bicomponent PU/ SBR rubber Ref Double-density sole with 12 mm heel, non-slip, with two layers: one in expand polyurethane, soft, for absorbing and distributing impacts when walking. The another layer is compact, in SBR rubber (butadiene styrene), with resistance to contact with heat (300° up to 60 sec.), identified by the yellow logo.



BICOMPONENT PU/NITRILE RUBBER REF 831

Double-density sole with 12 mm heel, non-slip, with two layers: one in expanded polyurethane, soft, for absorption and distribution of impacts when walking. The other one layer is compact, in nitrile rubber (butadiene nitrile), with resistance to contact with heat (300° up to 60 seconds), greater resistance to derivatives of petroleum, greases, oils and some solvents, identified by the red logo.



BICOMPONENT PU/NITRILE RUBBER TACTICAL MODEL

Tactical model sole with an 18 mm heel, non-slip, featuring two layers: made of nitrile rubber (nitrile butadiene), with a lower-density polyurethane (PU) midsole, including a heel removal aid, offering resistance to slipping, contact heat, and high temperatures, as well as increased resistance to petroleum derivatives, greases, oils, and certain solvents.

ABSORBER



Made of thermoplastic elastomer (TPE) injected, is a component set below the fitted insole, in the calcaneous region, to absorb the impact at the moment of the footstep.

FITTED INSOLES



LEATHER /RECOURO INSOLE
Insole made of leather, tanned to the vegetable tannin, attached to the upper through strobil stitching.



NONWOVEN INSOLE
Insole made of 100% polyester fibers, resin, attached to the upper through strobil sewing.

ZIPPER



ZIPPER

The accessory used for easy wear and adjust on the boots and combat boots models.

SAFETY INSOLES



STEEL INSOLE
Insole made of stainless steel, stamped and formed, with surface treatment.



ARAMID INSOLE (CUT RESISTANT)
Insole made of aramid fabric in layers of weft, which does not conduct electricity.

PROTECTOR METATARSAL

It is produced in polymer blend injected, this is a component attached to the top of the shoes (instep), in the metatarsals region, protecting this area from falling objects or hitting, with an impact resistance of 100 J

EXTERNAL METATARSAL PROTECTOR



EXTERNAL METATARSAL PROTECTOR COVERED



INNER METATARSAL PROTECTOR (BOOT MODEL BV54)



(CHECK THE AVAILABLE MODELS)

+ DURABILITY

Conforto has accessories which extend your shoes life cycle. Check the items below:

COVER



It is produced in a resistant synthetic material, this is a component used overlaid the shoes in order to protect the shoes from materials that can spoil the upper.

CREAM



Especial wax to conserve and hydrate leather shoes.

ATTENTION: this product is not recommended for nubuck and pull up leather

WATERPROOFING



Water/silicon dioxide-based spray for nubuck leather. It creates an invisible coating layer, protecting it against water and other liquid stains.

REMOVABLE INSOLES



EVA INSOLES

Insoles produced of expanded material based on Ethylene Vinyl Acetate (EVA), with low density, dubbed with 100% polyester fabric with antimicrobial treatment.



SHAPED EVA INSOLES

Insoles produced of expanded material based on Ethylene Vinyl Acetate (EVA), with low density, dubbed with 100% polyester fabric with antimicrobial treatment, thermoformed in anatomical format providing greater comfort when walking.



SHAPED PU INSOLES

Insoles produced of low-density Polyurethane, dubbed with 100% polyester fabric with antimicrobial treatment, thermoformed in anatomical format providing greater comfort when walking.



PU/POL INJECTED INSOLES

Insoles produced of low-density Polyurethane, dubbed with 100% polyester fabric and with antimicrobial treatment, injected in anatomical format providing greater comfort when walking.



PU FOAM INSOLES

Insoles produced in low density PU, 2,5mm thickness, dubbed with Techonite fabric.



SMART AIR INSOLES

Insole made of low-density polyurethane with a ventilation system through ducts and perforations, providing greater internal air circulation, preventing excessive sweating. Folded with abrasion-resistant fabric, designed with anatomically dropped calcaneus and side stabilizing straps do not fit, ensuring maximum comfort and stability when walking.

+ that proven **Conforto** **security**

Check out the steps that Conforto took to get the comfortable shoe seal.

Norma NBR 14840

Levels of perception of fit

Determines the levels of comfort perceived by the user.

Norma NBR 14838

FRS Behavior

Determine the levels of impact absorption that the shoe offers.

Norma NBR 14835

Shoe Mass

Determine whether the shoe is light or heavy.

Norma NBR 14337

Internal temperature

Determines the temperature of the foot, inside the shoe when walking.

Norma NBR 14836

Plantar Pressure Distribution

Determine the intensities of pressure peaks on the sole of the foot during walking.

Norma NBR 14839

Calcaneal Pronation Angle

Determines the calcaneal pronation indices induced by footwear.



Our commitment goes beyond providing safety shoes and gloves. We create solutions that ensure protection, comfort and durability workers need to face every challenge with confidence.

Choose quality.
Choose safety.
Choose to be prepared
for any journey.

Choose *Conforto*

**PROTECTION
and COMFORT
for those who
MAKE IT
HAPPEN**

Conforto



**JULDERC
USA_{LLC}**

www.juldercusa.com

+1 (321) 333 0144 | contacto@julderc.com

