

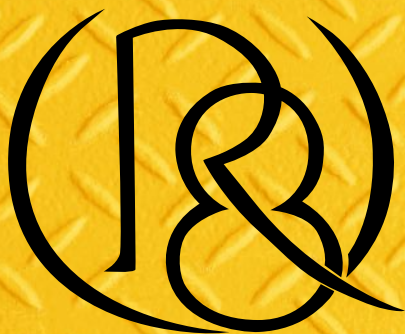


Erre Otto

SAFETY

**MAXIMUM COMFORT
TOTAL PROTECTION**

**FOOT
WEAR**



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ABOUT US

From incoming raw materials to outgoing finished footwear, **R8** Safety Footwear employs the strictest quality control measures to ensure that all components in our footwear meet prescribed safety standards. We continually conduct tests in our modern on-site labs, striving for zero defect, while our research and development team ensures that R8 safety footwear stays at the forefront of manufacturing technology.

SAFETY
FOOTWEAR

MADE FOR INVINCIBLES



OUR CUSTOMERS



HITACHI Astemo



PRAGATI
Partnering Machine Tool Builders Worldwide





EXPECT



MEN'S
COLLECTION



10761-DUBLIN

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	N/A



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

20011-ROXY

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



INTRODUCING GROUND-BREAKING SAFETY FOOTWEAR

UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional- Single or Double Density or PU/Rubber Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock Absorption
in Heel Region



Breathable
Upper



Oil Resistant



15342-PROTECTOR

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional- Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock Absorption
in Heel Region



Breathable
Upper



Oil Resistant

10599-NETCON

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



INTRODUCING GROUND-BREAKING SAFETY FOOTWEAR

UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



40116-SHOOT

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

11596-KOLN

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



INTRODUCING GROUND-BREAKING SAFETY FOOTWEAR

UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



33767-VENICE

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

35787-DAVID

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



INTRODUCING GROUND-BREAKING SAFETY FOOTWEAR

UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



12621-ELITE

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

35769-MARTIN

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



36754-HIKER

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Knitted Textile/Leather
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

14069-COMMANDER

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



INTRODUCING GROUND-BREAKING SAFETY FOOTWEAR

UPPER	Buff Split Suede Black 1.8-2.0MM
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



14126-PLUS GREY

COLOR: Black

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Split Suede Grey 1.8-2.0MM
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

40197-EKO

COLOR: Black

OPTIONAL

- ESR-ESD
- COMPOSITE
- METAL FREE



INTRODUCING GROUND-BREAKING SAFETY FOOTWEAR

UPPER	Buff Grain Leather Black 1.8-2.0MM
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



37805-FRANRFURT

COLOR: Black

OPTIONAL

- ESR-ESD
- COMPOSITE
- METAL FREE



UPPER	Microfiber White 1.8-2.0MM
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	N/A



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

SPORTY

COLOR: Black

OPTIONAL

- ESR-ESD
- COMPOSITE
- METAL FREE



INTRODUCING GROUND-BREAKING SAFETY FOOTWEAR

UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional- Single or Double Density or PU/Rubber Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 120 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



0135-DALLAS

COLOR: Black

OPTIONAL

- ESR-ESD
- COMPOSITE
- METAL FREE



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional- Single or Double Density or PU/Rubber Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon 120 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



WOMEN'S
COLLECTION

20440-ALENA

COLOR: Black



OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	N/A





20717-ROMA

COLOR: BLACK

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Grain Leather Black 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional-Single or Double Density Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	N/A



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant



24769-NEW YORK

COLOR: Grey

OPTIONAL

- ESR-ESD •
- COMPOSITE •
- METAL FREE •



UPPER	Buff Suede Leather Grey 1.8-2.0mm
LINING	Mesh Lining
INSOLE	Non-Woven 2.0mm (Optional- Anti-Static or Non Anti-Static)
TOE CAP	200 Joules EN Certified (Optional- Steel or Composite Toe Cap)
ANTI-PENETRATION	(Optional- 1100 N Anti-Puncture Steel-Plate or Kevlar Insole)
SOLE	Direct Moulded PU Sole with Shock Absorber (Optional- Single or Double Density or PU/Rubber Sole)
INSOCKS	Moulded 3mm EVA Laminated Mesh 3mm EVA at Heel for Extra Comfort
LACE	Nylon Round 90 Cms



Anti-Bacterial



Anti-Slip



Shock
Absorption
in Heel Region



Breathable
Upper



Oil Resistant

ANTI-STATIC PROPERTIES

R8 safety footwear equipped with ANTI STATIC PROPERTY

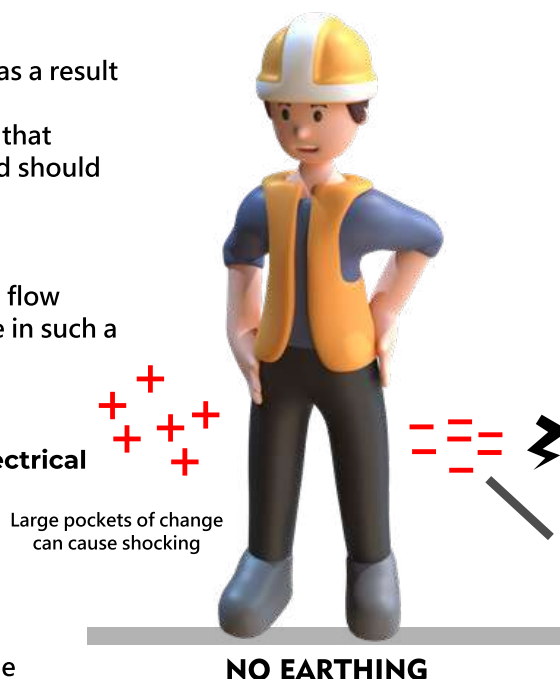
Charges build up in the body while we work through the day, as a result of various non conductive materials that rub against us and each other. If we wish to avoid static charges, we must ensure that the charges should not be allowed to build up in the body, and should be continuously dissipated into the ground (commonly termed as 'Earthing')

R8 Anti - static shoe provides an easy access for this charge to flow from the body into the Earth. The sole of these shoes are made in such a way that an easy channel is provided to dissipate these static charges to the ground.

R8 Safety shoe is tested for anti-static property for its electrical resistance in between 100 kilo ohms and 1000 Mega ohms, as per EN 20345:2011

What is ESD (ELECTRO STATIC DISCHARGE PROPERTY)

A Safety shoe is termed to have an ESD property when it is able to dissipate even smaller pockets of charges, and having electrical resistance from 100 kilo ohms to 35 Mega ohms. The shoe is tested for its ESD Property as per EN20345:2011



Rapid dissipation of charges due to improved conductivity takes place. Virtually no residual pockets of charge remain when using a shoe having EDS property

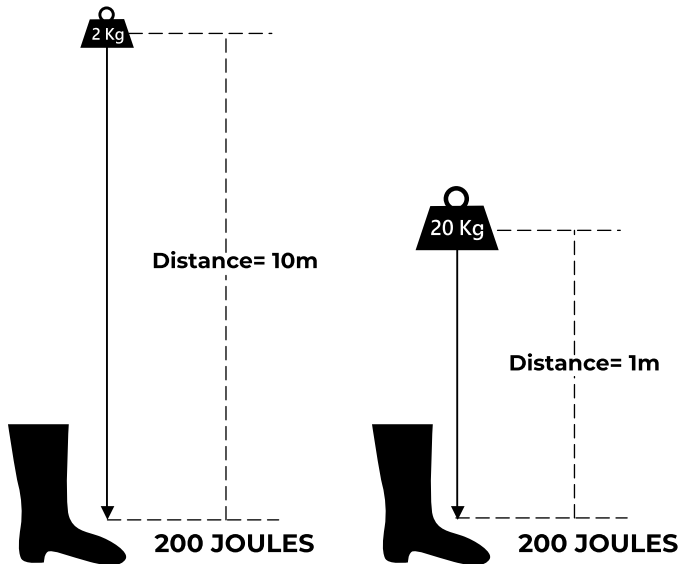


Earthing takes place due to Anti-static property of shoe & hence charges are not allowed to build up.

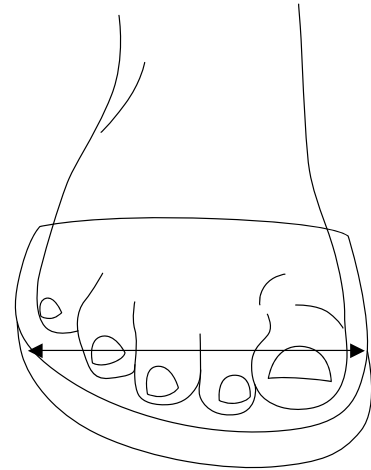
R8 FOOT PROTECTION

Toe Protection in R8 Safety Footwear

R8 Safety Footwear are provided with toe caps that are tested and certified as per **EN12568:2010**



They are tested to with stand an impact load of 200J, and a compression load of 15kN



The ToeCaps have a **Wide design** so as to suit feet of board size as well, hence provided maximum comfort at all levels.

UNIQUE FEATURES OF R8 SAFETY FOOTWEAR FOR COMPLETE FOOT PROTECTION

MADE OF GENUINE LEATHER

R8 Safety Footwear are made up 100% genuine leather, ensuring highest level of ergonomics and comfort to the users.



R8 SAFETY SHOES OUT-SOLE

R8 Safety Footwear Offers a wide range of

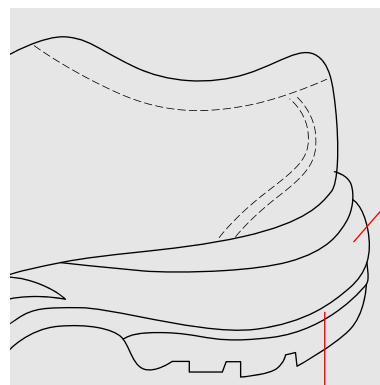
1. PU
2. PU/PU
3. PU/RUBBER

footwear outsole which are moulded onto the shoe.

POLYURETHANE

The out sole in all models of R8 Safety shoes provide shock absorption and durability, yet light in weight and flexible.

UNIQUE POLYURETHANE OUTSOLE OF R8 SHOES



Inner layer being softer imparts shock absorbing properties hence provides increased comfort.

Outer layer is denser and harder hence provides maximum abrasion resistance thereby greatly increasing the life of the sole.

OPTIONAL ADD-ONS

R8 offers different models of shoes incorporated with COMPOSITE TOE CAP or with STEEL-TOE CAP

R8 COMPOSITE-TOE CAP

R8 shoe models come incorporated with the special composite toe, which is made of high strength polymer.



- ◆ 200 Joules Impact resistance
- ◆ Metal-Free
- ◆ High Strength Polymer
- ◆ Light-Weight
- ◆ Certified EN 12568:2010
- ◆ Thermal Insulation
- ◆ 50% Lighter than Steel Toe-Cap

R8 STEEL TOE CAP

The Steel toe caps used in R8 shoes are manufactured from durable Steel. It has a surface finish to make them highly corrosion resistant. Tested and certified as per EN 12568:2010



- ◆ 200 Joules Impact resistance
- ◆ Certified EN 12568:2010
- ◆ Rust-proof

PU FOAM MOULDED

- ◆ Offers excellent shock absorption
- ◆ Highly-Durable
- ◆ Antibacterial
- ◆ Extra cushioning PU bottom layer for added comfort
- ◆ Top layer of breathable fabric



KEVLAR IN-SOLE

- ◆ Metal Free
- ◆ Penetration resistance upto force of 1100N
- ◆ Comfortable, flexible & light
- ◆ Thermal insulation Breathability and water absorption
- ◆ Multiple flex resistance:1 million cycle



PU MOULDED

- ◆ Ultra light-weight design
- ◆ Delivers dynamic energizing support and cushioning
- ◆ Has slow rebound resilience for more comfort
- ◆ Breathability and moisture absorption keep feet dry



STEEL MID-SOLE

- ◆ Stainless Steel
- ◆ Penetration resistance upto force of 1100N
- ◆ ASTM, EN12568, EN344/345, CSA Standard Certified.
- ◆ Covers and protects 100% of the foot sole



EVA MOULDED

- ◆ Specially designed with accupuncture properties
- ◆ Anti-Bacterial
- ◆ Helps blood circulation
- ◆ Arch contour provides support and heel stability



HEEL PAD

- ◆ Provides immediate pain and pressure relief
- ◆ Universal Size
- ◆ Shock absorption, stress-relief
- ◆ Ergonomic Design, made of soft silicone
- ◆ Waterproof



R8 SOLE PROPERTIES

SLIP-RESISTANT TREAD PATTERN OF R8 SHOES

The tread pattern of R8 footwear has been technically designed to ensure a perfect grip and safety in all working environments.

The cleated tread pattern in the sole-design of R8 Shoes offers the highest level of grip and slip-protection, providing compliance with slip-resistance norms at protection level of SRC (optional)



SKETCH
(PU/RUBBER)

COMBAT
(PU/RUBBER)

LEAF

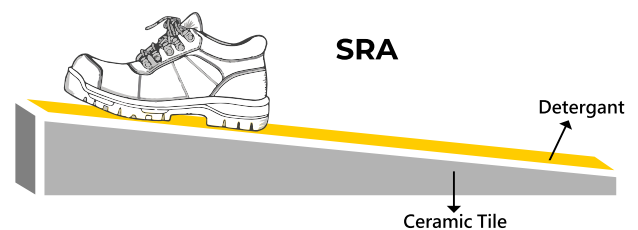
WHAT IS SRC SLIP RESISTANCE?

It is a high level of slip resistance, and is depicted as a combination of slip resistance A, slip resistance B as per EN ISO 20345:2011

Therefore, SRC = SRA + SRB

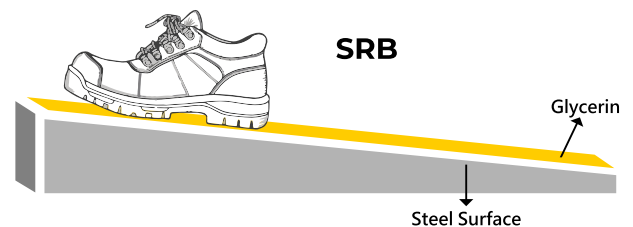
SLIP RESISTANCE SRA

Slip resistance of shoes is checked on ceramic tile over which detergent solutions is poured. R8 shoe achieves this slip resistance requirement.



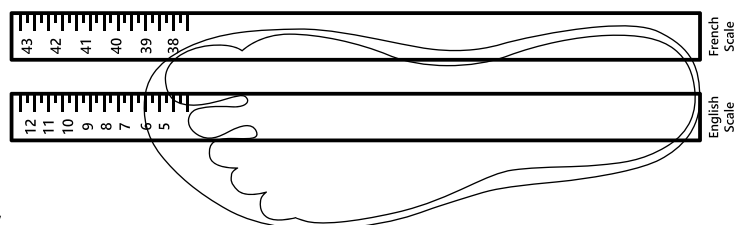
SLIP RESISTANCE SRB

Slip resistance of shoe is checked on steel surface over which glycerin is poured R8 shoe achieves this slip resistance requirement.



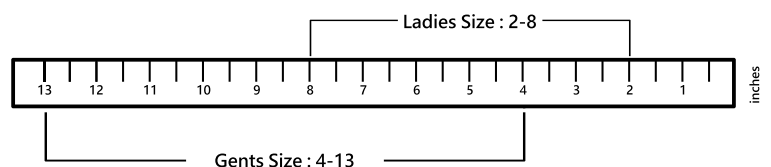
R8 SHOES TO SUITS ALL SIZES

R8 shoes are provided with a vast range of sizes, for men from size 4 to size 13, choosing the correct size of the shoe ensure complete safety, comfort and durability of the shoe.



AVAILABLE SIZE IN:





MEN'S SHOES : 4 TO 13
WOMEN'S SHOES : 2 TO 8



CHEMICAL RESISTANCE TABLE

 **EXCELLENT** 0-3% CHANGE
  **GOOD** 3-15% CHANGE
  **FAIR** 16-30% CHANGE
  **POOR** MORE THAN 30% CHANGE
  **DISSOLVES**

THIS TABLE IS ONLY RELEVANT TO POLYURETHANE SOLES

 Acetic Acid 3 n	 Dimethyl Acetamide	 Methylene Chloride
 Acetone	 Dimethyl Formamide	 Mineral Oil
 Aluminium Chloride 10% Sol.	 Distilled Water	 Nitric Acid 3 n
 Ammonia 3 n	 Ethanol	 N-Methyl Pyrrolidone
 Ammonium Chloride 10% Sol.	 Ether	 Ozone
 Aniline	 Ethyl Acetate	 Paraffin Oil
 ASTM-FuelA	 Ethylene Chloride	 Perchlorethylene
 ASTM-Fuel B	 Ferric Chloride 10% Sol.	 Petroleum
 ASTM-FuelC	 Formic Acid 3 n	 Petroleum Ether
 ASTM-Oil 1	 Freon 12	 Phosphoric Acid 3 n
 ASTM-Oil2	 Freon 22	 Potassium Chloride 10% & 40% Sol.
 ASTM-Oil3	 Gear Box Oil SAE 90	 Potassium Dichromate 10% Sol.
 Benzene	 Glycerine	 Potassium Hydroxide 3 n
 Benzyl Alcohol	 Glycol	 Potassium Nitrate
 Bleach	 Potassium Hydroxide 3 n	 Potassium Permanganate 5% Sol.
 Brake Fluid ATE	 Hydrogen Peroxide 3%	 Propane
 Brake Fluid ATS	 Iso-Octane= Fuel 1	 Pyridine
 Butane	 Iso-Octane 70%:30% Toluene=Fuel 2	 Sea Water(Technical)
 Butyl Acetate	 Iso-Octane 50%:50% Toluene=Fuel 3	 Sodium Bisulphate 10% Sol.
 Butyl Alcohol	 Iso-Propanol	 Sodium Chloride 10% Sol.
 Calcium Chloride 10% & 40% Sol.	 Kerosine	 Sodium Hypochlorite Sol. PH 13
 Carbon Disulphide	 Lactic Acid 3 n	 Sodium Sulphite
 Carbon Tetrachloride	 Lubricating Grease: Calcium based	 Sulfuric Acid 3 n
 Caustic Soda Sol. 10%	 Lithium based	 Turpentine (Pine Oil)
 Chlorobenzene	 Sodium based	 Tetrachlorethylene
 Chloroform	 Magnesium Chloride 10% & 30% Sol.	 Tetrahydrofuran
 Chromic Acid 3 n	 Methane	 Toluene
 Citronic Acid 3 n	 Methanol	 Trichloroethylene
 Cyclohexane	 Methyl Acetate	 Xylene
 Cyclohexanon	 Methyl Ethyl Ketone	
 Decalin	 Methyl Glycol	
 Diesel Oil	 Methyl Glycol Acetate	

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

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

MANUFACTURE'S WARRANTY



R8 WARRANTY GUIDELINES

R8 stands for quality, comfort and protection. That's why our safety footwear is backed by 12 month manufacturer 's warranty.

R8 leather safety shoes and boots are warranted for twelve months from the date of purchase against defective workmanship and/or materials when used under normal conditions for the purpose intended. The warranty is void if in the opinion of R8 that the product has been misused or subject to excessive wear and tear including exposure to chemicals, cement or heat if the footwear has not been designed to be used in these environment.

As a requirement of this warranty the purchaser must present the footwear and provide evidence of purchase. Please return the footwear to the place of purchase. The same footwear will be returned to R8 for inspection by an authorised R8 employee. If the footwear is defective they will be repaired and returned where possible, otherwise replacement footwear will be provided by R8.



THE R8 PROMISE

COMFORT

R8 guarantee total comfort. From our energy absorbing soling technology to removable **COMFORTcushion** PORON/PU footbeds and leather uppers, R8 delivers superior comfort with every step you take.

PERFORMANCE

R8 provides total-foot support and superior stability which not only keeps you safe at work but comfortable all day long.

DURABILITY

R8 boots and shoes are built to last with tough, quality materials and a construction that protects your feet from hazards all year round

**R8 SAFETY FOOTWEAR
BEST QUALITY GUARANTEED**

FITTING GUIDELINES & CHART

GUIDELINE TO GETTING THE RIGHT FIT





















1. Always get both the feet measured, as they may not necessarily be the same size.
2. Ensure there is enough space at the front of your shoes for your toes. the toes should be able to wiggle.
3. Always try on both shoes while choosing a shoe.
4. When trying on shoes, make sure to walk in them so as to know if they're comfortable.
5. There is a misconception that safety shoes, specially protective toe caps are uncomfortable, but if the shoes are well padded and fitted correctly, you should not be able to feel the toe caps at all.

INTERNATIONAL SIZE CONVERSION CHART

The Table Given Below Enables You To Find Out The Length Of Your Foot In Inches & Centimeters By Tallying With The Corresponding International Size.

IND	UK	US	EUR	INCHES	CENTIMETERS
5	5	5	38	9.3	23.7
6	6	6	39	9.75	24.6
7	7	7	41	10	25.4
8	8	8	42	10.25	25.9
9	9	9	43	10.25	26.7
10	10	10	45	11	27.9
11	11	11	46	11.15	28.3
12	12	12	47	11.35	28.9

PICTOGRAMS LEGEND

	Anti-Bacterial		Anti-Slip		Metal Free		Anti-Static Sole		Electric Dissipative
	Shock Absorption in Heel Region		Breathable Upper		Oil Resistant		Cold Insulation		Steel Toe Cap
	Composite Toe Cap		Dielectric Footwear		Metatarsal Protection		Non-Safety Mode		Ladies Size
	Composite Middle		Machine Washable		Water Resistant Upper		Heat Resistant Outsole		Steel Midsole