



## SCAUR HIGH-LEG WATERPROOF S3 BOOT

PRODUCT CODE: OFW.1092

### PRODUCT DESCRIPTION

This high-leg boot design offers excellent ankle support, while its breathable and waterproof properties offer comfort and top product quality. Complete with side zip for ease of access.

### FUNDAMENTALS



**MIDSOLE**  
Composite (cod. 1626)



**TOECAP**  
Composite (art. 1992  
cod. 1580)



**SOLE**  
Dual density oil resistant PU/PU

### CONFORMS TO



EN ISO 20345:2011 S3 WR SRC  
Issue Date: 22 May 2024

**SRC**  
RATED

Slip resistance (5.3.5.4) Ceramic tile with sodium lauryl Sulphate on Steel floor with glycerine

### COMPONENTS

#### UPPER:

Mikrofibra Fibra TECH/GA Code. 6590

#### UPPER LINING:

Nonwoven fabric Code. 11

#### LOWER LINING:

Membrane dry proof water resistant CI cod. 5006

#### REMOVABLE INSOCK:

FUSSBETT memory foam cod.5133

#### PENETRATION-RESISTANT INSERT:

IBISAFE Code.1626

### SIZE

Available in sizes:  
6-13 (39-48)

### WEIGHT

0.81kg



MADE IN  
ITALY

### PRODUCT BENEFITS



Waterproof



Heel energy absorption



Anti-static



Metal free



Breathable



Cleated grip

### SIZE GUIDE

<b>EURO:</b>	34	35	36	37	38	39	41	42	43	44	46	47	48	49	50
<b>UK:</b>	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15



THE ULTIMATE GUIDE TO BREAKING  
IN AND MAINTAINING YOUR SAFETY  
BOOTS

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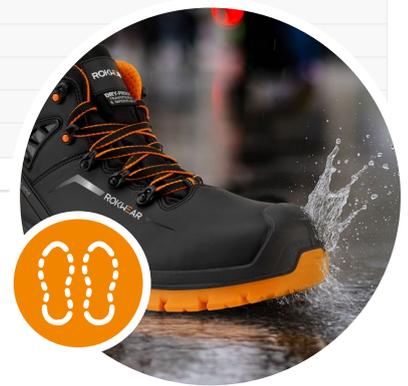
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**EXPLANATION OF MARKING CODES USED TO DEFINE LEVEL OF PROTECTION PROVIDED**

EN ISO 20345:2011 – SB Toe protection tested with 200J impact and 15kN compression force

<b>HRO</b>	Heat resistant outsole compound tested at 300C
<b>P</b>	Penetration resistant outsole tested at 1100N
<b>A</b>	Electrical resistance between foot and ground of between 0.1 and 1000 Mega Ohms
<b>C</b>	Electrical resistance between foot and ground of less than 0.1 Mega Ohms
<b>CI</b>	Insulation against cold
<b>HI</b>	Insulation against heat
<b>E</b>	Energy absorption of the seat region tested at 20 joules
<b>WRU</b>	Water resistant upper leather
<b>I</b>	Insulating footwear
<b>WR</b>	Water resistant footwear
<b>M</b>	Metatarsal protection 100J impact energy
<b>FO</b>	Resistance to fuel oil
<b>SC</b>	Scuff cap with abrasion resistance
<b>WPA</b>	Water penetration and absorption



**S RATINGS**

In addition, there are the following short codes for commonly used combinations of optional categories of protection:

- SB:** Basic toe protection (200 J)
- S1:** SB + anti-static + energy absorption in heel + closed heel
- S2:** S1 + water penetration/resistance in the upper
- S3:** S2 + penetration-resistant midsole + cleated outsole
- S4/S5:** Like S1/S3 but for fully waterproof polymer/rubber boots (often Wellington-style)

**CERTIFICATION BODY**

This safety footwear meets the requirements of the safety footwear standard EN ISO 20345:2022+A1 2024 and complies with the European regulation PPE 2016/425 and is certified and assessed by:

A.N.C.I. SERVIZI SRL, operational headquarters CIMAC, via Aguzzafame 60/B, 27029 Vigevano (PV), Italy No0465



Country of origin: ITALY | Commodity code: 6402919000

**PRODUCT TECHNOLOGY**

**PRO AIR® WATERBLOCK:** A breathable insert in composite material, it ensures total impermeability and maximum ventilation thanks to the special internal membrane. The result of constant research, Pro Air Waterblock guarantees aeration performance and comfort standards, particularly in less breathable footwear such as rubber boots.

**DRY-PROOF®:** A waterproof and breathable membrane, which guarantees the complete waterproofing and it assures the maximum inside comfort thanks to a correct perspiration.



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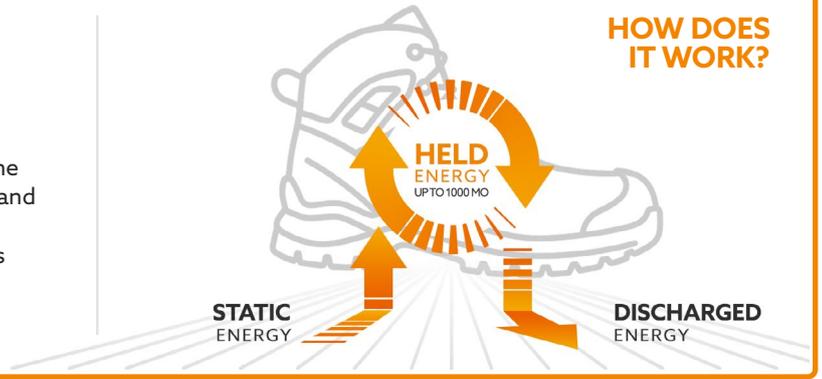
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**ANTISTATIC FOOTWEAR**

Antistatic footwear should be worn in environments where it's important to reduce the build-up of static electricity—particularly where sparks could ignite flammable materials or vapours. However, it's important to note that antistatic shoes are not designed to protect against electric shock; they only provide limited electrical resistance between the wearer and the ground.

Safety footwear classified as **S1**, **S1P**, or **S3** are always at least antistatic.

This means it helps prevent static electricity from accumulating in your body. Once a certain level of static charge is reached, these shoes safely discharge it into the ground. Antistatic shoes have a resistance between **0.1** and **1000 MegaOhms**, which allows them to safely dissipate electrical energy and reduce the risk of accidental sparks that could ignite fires in hazardous environments with flammable gases, fuels, or solvents.



However, the effectiveness of antistatic footwear can change due to wear and tear, contamination, or moisture. If the footwear becomes wet, especially after long use, it may no longer function properly and could even become conductive. Therefore, it's essential to regularly test the electrical resistance of the footwear, ideally through an in-house testing procedure, to ensure continued protection throughout its life.



# WE PROTECT

OFW.1092



OFW.1163



OFW.1018



OFW.1390



OFW.1091



OFW.1089



OFW.1088



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## BREAKING IN YOUR SAFETY FOOTWEAR

Breaking in new safety boots can be a crucial step in ensuring they fit comfortably and provide adequate protection. Here are some tips to make the process smoother.



Wear them around the house



Gradually increase wear time



Flex & stretch to soften material



Find comfort solutions to problem areas



Don't rush the process

ALLOW A 2 WEEK BREAKING IN PERIOD



### REPAIR

If the footwear becomes damaged, it will NOT provide optimum level protection, and therefore should be replaced as soon as possible. Never knowingly wear damaged footwear while carrying risk related activity. If in doubt about the level of damage consult your supplier before using the footwear.



### CLEANING

Clean your footwear regularly using high quality cleaning treatments recommended as suitable for the purpose NEVER use caustic or corrosive cleaning agents.



### FITTING & SIZING

To put on and take off products, always fully undo the fastening systems. Only wear footwear of a suitable size. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. The sizes of these products are marked on them.



### STORAGE AND TRANSPORT

When not in use, store the footwear in a well-ventilated area away from extremes of temperature. Never store the footwear underneath heavy items or in contact with sharp objects. If the footwear is wet, allow it to dry slowly and naturally away from direct heat sources before placing it into storage. Use suitable protective packaging to transport the footwear, e.g. the original container.



### COMPATIBILITY

To optimise protection, in some instances it may be necessary to use this footwear with additional PPE such as protective trousers or over gaiters. In this case, before carrying out the risk-related activity, consult your supplier to ensure that all your protective products are compatible and suitable for your application.



### WARNING

The footwear must not be worn without hose.



### INSOLES

The footwear is supplied with a removable insole which was in place during testing. The insole should remain in place whilst the footwear is in use. It should only be replaced by a comparable insole supplied by the original manufacturer.



### WEAR LIFE

The exact life of the product will greatly depend on how and where it is worn and cared for. It is therefore very important that you carefully examine the footwear before use and replace as soon as it appears to be unfit for wear. Careful attention should be paid to the condition of the upper stitching, wear in the outsole tread pattern and the condition of the upper/outsole bond.



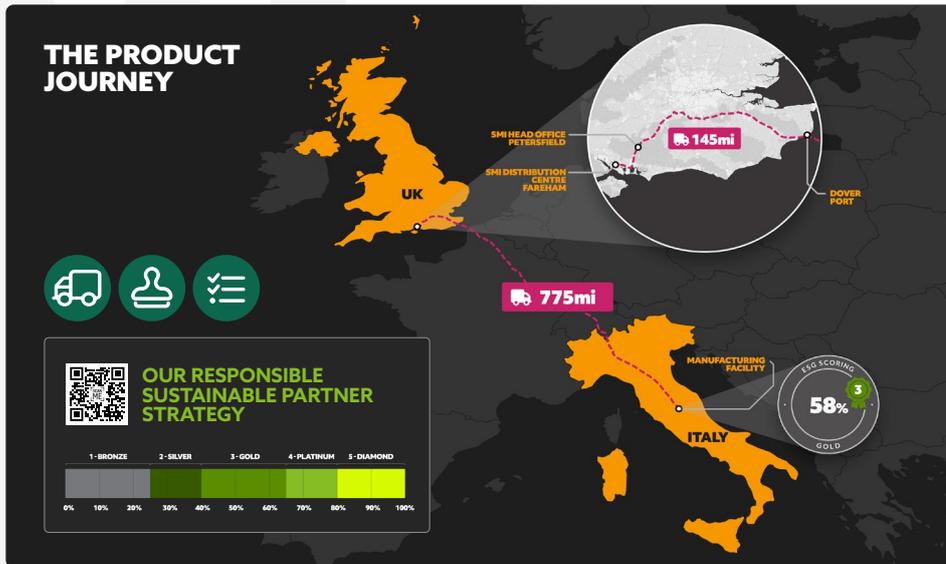
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**OUR PARTNER'S COMMITMENTS**

The facility demonstrates strong environmental stewardship and social responsibility.

- **Energy & Production:** Total energy consumption is 1,424,654 kWh, partially supported by a 30 kWh photovoltaic solar system. Notably, no water is used in the footwear production process, highlighting a commitment to water conservation.
- **Sustainable Materials & Methods:** Prioritises environmentally preferred materials, including water-based release agents that have lower environmental impact than solvent-based alternatives.
- **Packaging & Sourcing:** All packaging is FSC-certified, with ongoing initiatives to reduce plastic consumption.
- **Social Impact:** Actively supports community development through youth sports sponsorships, blood donation campaigns, and provision of educational materials to communities in Africa.
- **Continuous Improvement:** While no formal carbon footprint reduction targets are currently set, the factory is committed to minimising environmental impact through cleaner energy use and sustainable production practices.

**WASH CARE**

Caring for your footwear with environmentally responsible products helps extend its life while reducing environmental impact.

- **Plant-Based Waterproofing Sprays**  
Made from natural waxes or plant oils (such as beeswax alternatives or soybean oil) to create water-repellent protection without the use of PFAS or other harmful fluorochemicals.
- **Natural Deodorising Sprays**  
Formulated with ingredients like tea tree oil, baking soda, or activated charcoal to neutralise odours without synthetic fragrances or harsh chemicals.
- **Biodegradable Cleaning Foams**  
Gentle, phosphate-free foams derived from coconut or corn-based surfactants that clean effectively without polluting waterways.
- **Non-Toxic Leather Conditioners**  
Produced using plant oils (e.g., jojoba, almond) and natural beeswax alternatives to nourish and protect leather while avoiding petrochemical ingredients.
- **Water-Based Stain Repellents**  
Utilise waterborne polymer technology instead of solvent-based chemicals to provide safer, planet-friendly stain protection.

**RECYCLING SCHEME**

**End of Life: What happens to safety footwear?**

Safety footwear follows a two-route process to maximise reuse, recovery, and environmental benefit.

**1. Reuse - Donating Serviceable Footwear**

Footwear in good, paired condition is donated to communities in Africa through charitable partners such as Oxfam and Cycle4Life, extending product life and supporting social impact initiatives.

**2. Resource Recovery - Solid Recovered Fuel (SRF)**

Worn-out or unsuitable footwear is converted into SRF, an energy-from-waste solution that diverts material from landfill and reduces reliance on fossil fuels.

**How SRF Works**

**Pre-Shredding Inspection**

Footwear is checked for hazardous materials (e.g., steel toe caps), which are removed before processing.

**Shredding**

Footwear is mechanically shredded into small, uniform particles made up of rubber, leather, textiles, and composite materials.

**Drying (If required)**

Moisture content is reduced to ensure optimal calorific value.

**Blending into SRF**

Shredded footwear is combined with other non-recyclable materials (such as gloves or fabric offcuts) to produce a high-energy, low-emission fuel that replaces coal or gas.

**Energy Recovery**

SRF is used in energy-from-waste facilities, generating electricity and/or heat for local homes and businesses.

**Emissions Control & Ash Handling**

Filtration systems limit emissions, and the ash by-product is repurposed for use in construction or road-building applications.

**Environmental Benefits**

- Diverts non-recyclable footwear from landfill
- Reduces dependence on fossil fuels
- Supports renewable energy objectives
- Minimises environmental impact through controlled processing



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