

Style Ref. Style Name.

**RF741** 



Specification: EN ISO 20345:2022+A1:2024 S7S HRO LG SC FO SR

Oakridge

### FEATURES















### **INDUSTRIES**











# Product Details

#### Colour: Stone Size Range: UK 6- 13 Height: 5 inches Weight: 850g

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Engineered for ultimate comfort and protection, these boots are your trusted companion on any job site. The anklesupporting design provides stability on uneven surfaces, reducing the risk of injuries, whilst the non-metallic construction keeps the boots lightweight without sacrificing safety. Strengthened with a built-in PU toe piece, the Oakridge resists scuffs, scrapes and abrasions.

## MATERIAL BREAKDOWN

**Upper Material:** LWG certified water repellent nubuck cow leather

Webbing & Trims: 100% post-consumer recycled polyester

Laces: 100% Recycled Post Consumer Polyester

Thread: Bonded Nylon

Eyelets: Plastic lace loops

Lining: 60% Post Consumer Recycled Polyester and 40% Nylon

**Membrane:** Activ-Tex® waterproof and moisture dissipating membrane

**Footbed:** Activ-Step® 73% bio-based natural rubber + 100% post-consumer recycled top-mesh

Protective Toecap: Fibreglass

Protective Midsole: Activ-step® Aramid Fibre

**Outsole:** Dual Density PU & Nitrile rubber

# FEATURES, TECHNOLOGIES & ACCREDITATIONS







More info on this style at:

# WWW.ROCKFALL.COM/OAKRIDGE/

Tel. +44 (0) 1773 608616 Email. sales@rockfall.com

#### Rock Fall UK Wimsey Way, Somercoates Alfreton DE55 4LS United Kingdom



## **OVERVIEW OF** SAFETY STANDARDS



INDUSTRY DEFINING SAFETY FOOTWEAR

Category	SB	S1	S2	S3/L/S	S4	S5/L/S	S6	S7/L/S
Class 1	~	~	~	✓	×	×	1	~
Class 2	×	×	×	×	~	<b>v</b>	×	×
200 Joules Toecap	~	~	~	✓	~	<b>v</b>	1	✓
Closed heel Area	×	~	~	<ul> <li>✓</li> </ul>	1	1	1	1
Energy Absorption Of Seat Region	×	~	~	1	~	1	~	~
Anti-Static	×	~	~	1	~	1	1	1
Water Penetration And Absorption	×	×	~	~	×	×	~	~
Perforation Resistance According To The Type	×	×	×	~	×	~	×	1
Cleated Outsole	×	×	×	1	×	1	×	1
Water Resistance Of The Entire Shoe	×	×	×	×	×	×	~	1

#### **EN 2022 SPECIFICATION**

Safety footwear is classified in the UK and EU by the EN 20345 standard using a categorisation of S1 through to S7 to quickly determine the level of incorporated safety components. This is further supported by letter codes for additional safety components or tests the footwear has undercone.

For further infomation contact the Rock Fall sales team

Always check with your health and safety managment if you are unsure of the appropriate specification required by your workplace.

Class 1 refers to footwear made from leather & other materials, excluding all polymeric and all rubber footwear Class 2 Refers to all polymetric footwear including all rubber footwear.

S3. S5. S7 Specify metallic midsole tested at 1100N.

S3L, S5L, S7L specifiy non-metal midsole tested at 1100N with a 4.5mm nail.

S3S, S55, S75 specifiv non-metal midsole tested at 1100N with a 3mm nail.

Please note that the EN20345:2022 specification does not necessarily apply to the footwear represented here, and that there are further specifications attaining to specific safety tests and standards. Always check specification and standards of the footwear before purchase. For more infomation on specifications and standards, get in touch with our team for complete guide.

## WELLBEING & COMFORT

When you spend your working day on your feet, discomfort and incorrect footwear can cause serious long-term issues. That's why our footwear is designed to support your feet where they need it most, and we have a wide variety of styles to fit every kind of foot. Make sure your footbed is providing the correct arch support, and that your footwear is the correct size for you feet.

## **FOOTWEAR CARE**

Keeping your safety footwear in a good condition helps keep them comfortable and extend their useful life. Always make sure to keep the upper and sole clear of extensive mud or residue, using a brush and warm water to clean. Never dry out footwear using heat (such as placing them near a radiator) always allow them to dry naturally. Use a leather nourishment or dubbin wax to keep leather materials from drying out,.

