



RENEGADE EVO ICE GTX

WHEN YOUR WINTER ADVENTURE IS WAITING JUST OUTSIDE YOUR DOORSTEP ...

It takes just one glance to see that the RENEGADE EVO ICE GTX is definitely not your average winter boot. Thanks to its discreet Derby style, it can handle anything you throw at it. What's more, the boot comes with special sole technology. With the help of the Vibram Arctic Grip, the boots are ready to take on tours in snow-covered countrysides.



1 Footwear equipped with a GORE-TEX membrane is reliably waterproof, windproof and breathable.



2 A Vibram sole with a newly developed polymer mixture that produces good grip on snowy surfaces.



3 LOWA DynaPU® provides noticeable cushioning with every step.



4 A special frame design known as LOWA MONOWRAP® provides stability.



5 The double-layer midsole is directly injected onto the footwear. The layers include carefully coordinated degrees of rigidity to create the best-possible comfort.

COLOURS



Walnut
410950 0419



Brown
410950 0485



Black
410950 0999



Navy/honey
410950 6961



Black/honey
410950 9963

WEIGHT

1170 g/Pair (UK 8)

SUITABLE FOR

Winter walks

Winter walks are relaxed outdoor strolls in winter weather. The RENEGADE EVO ICE GTX is just right for such walks.

Winter hikes

A winter hike is a one-day tour done in icy or snowy conditions. The RENEGADE EVO ICE GTX is just right for such hikes.

SOLE

VIBRAM ARCTIC GRIP TRAC®

The large profile studs, their arrangement and a Vibram rubber compound are the key reasons why the VIBRAM ARCTIC GRIP TRAC® performs so well in winter conditions. It has everything it needs.



MIDSOLE

ca. 100 % Polyurethane (PU)

Polyurethane (PU) is a soft plastic that has very good cushioning properties and is usually used in the midsole as a result.

Through the use of PU, the soles become lightweight and functionally flexible.

INSOLE

ca. 50 %

Polyethylene

Polyethylene is a semi-crystalline and non-polar thermoplastic resin that is, by far, the most widely used plastic in the world. Polyethylene is used in part as a component of man-made fibre/blended fabrics. It is used primarily to create comfort and insulate the foot from below.

ca. 35 %

Non-woven fabric

Non-woven fabric is a collection of fibre of limited length, filaments or cut yarns. Used as a component/covering of feet beds, the layer of non-woven fabric absorbs the heat generated by the foot, creating a pleasant feeling of comfort even in cold weather.

ca. 10 %

Perforated polyethylene

The structure of our perforated polyethylene promotes increased air circulation.

ca. 5 %

Aluminium foil

Aluminium foil is the name used to describe a thin foil that is produced in a rolling process using the raw material of aluminium. Air-tight aluminium foil is primarily used in insoles as a layer of insulation that fights off cold from below and retains heat in the shoe.

FUNCTIONS



The forefoot and upper area can be laced in varying degrees of tightness.



The shoe is moderately stiff.

UPPER MATERIAL

ca. 100 %

Full-grain leather

Full-grain leather offers the very best quality that leather has to offer. It consists of various types of leather whose grain side is processed on the outside, regardless of the strength of the natural grain of the animal. The qualities of the leather can be smooth, structured, grained, embossed or shrunk. Full-grain leather has open pores and may be used for many years if it is properly cared for.

PPE REGULATION

Please note that if it is intended to use the purchased products as personal protective equipment in accordance with Art. 3 No. 1 of Regulation (EU) 2016/425 (PPE Regulation), the user is responsible for checking the products for the presence of a corresponding certification (see technical data of the product). If the product lacks a certification required for use as personal protective equipment as defined by the PPE Regulation, the product may not be used as personal protective equipment or only for non-professional purposes.