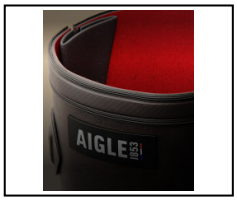
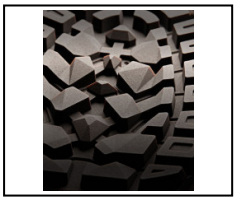
Aigle Parcours 3.0 Neomesh Acti'Grip Green Boots

https://europarm.fr/en/produit-22068-Aigle-Parcours-3.0-Neomesh-Acti-Grip-Green-Boots










NEW

SKU	Designation	French Law	Colors	Shoe size	MSRP
AINE541P39	P.39	Vente libre	Green	39	250.00 € incl. tax
AINE541P40	P.40	Vente libre	Green	40	250.00 € incl. tax
AINE541P41	P.41	Vente libre	Green	41	250.00 € incl. tax
AINE541P42	P.42	Vente libre	Green	42	250.00 € incl. tax
AINE541P43	P.43	Vente libre	Green	43	250.00 € incl. tax
AINE541P44	P.44	Vente libre	Green	44	250.00 € incl. tax
AINE541P45	P.45	Vente libre	Green	45	250.00 € incl. tax
AINE541P46	P.46	Vente libre	Green	46	250.00 € incl. tax

A high boot that provides insulation down to -20°C, designed for long walks on difficult terrain.

The **Aigle Parcours 3.0 Neomesh boots** combine a rubber upper, a Neomesh foam insulating lining, and an **Acti'Grip anti-fatigue sole** . Designed for long walks in cold weather, they offer thermal insulation down to -20°C and grip suitable for slippery or loose surfaces. Their adjustable gusset makes them easy to put on and improves the fit around the calf, ensuring comfort during extended outings in wet conditions.

- **Outsole:** Acti'Grip anti-fatigue rubber
- **Grip:** Sole suitable for slippery and loose floors
- **Adjustment:** Adjustable gusset at the calf

- **Brand: Eagle**
- **Model: Neomesh 3.0 Path**

- **Type:** High rubber boots
- **Color:** Green
- **Shaft:** Rubber
- **Lining:** Polyester with Neomesh technical foam
- **Thermal insulation:** Down to -20°C
- **First layer of cleanliness:** Polyester and polyurethane
- **Sizes available:** From 39 to 46
- **Uses:** Hunting, hiking in wet conditions, and winter outdoor activities

Neomesh insulation designed for winter outings

When temperatures drop and the days get longer outdoors, protection against the cold becomes essential. The **Aigle Parcours 3.0 Neomesh boots** feature a technical **Neomesh** foam lining, developed to retain heat and provide **thermal insulation down to -20°C** .

This design is particularly suited to the demands of winter hunting trips, travel in the forest, or long walks in cold and damp environments. The lining helps limit heat exchange with the outside, while the boot's height protects the lower leg.

Acti'Grip sole: grip and durability on difficult terrain

A sodden meadow, a muddy forest path, or soft ground presents very different challenges than walking on dry terrain. The **Acti'Grip outsole** uses a rubber compound designed to enhance grip and improve the outsole's durability.

This design aims to maintain **grip suitable for slippery surfaces** while meeting the demands of repeated movement. Combined with an **anti-fatigue** architecture, it aligns with the Parcours range's purpose: to support users during extended walks, particularly in natural environments.

A rubber stem for wet environments

The **rubber** upper forms a protective casing suitable for outdoor conditions. Its high construction is an advantage when traversing wet grass, muddy paths, or wet areas.

The first layer, combining **polyester and polyurethane,** completes this internal construction. The entire system is designed for regular outdoor use, with particular attention paid to foot protection and walking comfort.

Adjustable gusset: a boot that adapts to the calf

The **adjustment gusset** is an important ergonomic feature. It allows the boot opening to be adapted to different calf shapes, while also facilitating putting the boots on and taking them off.

This system is particularly useful when boots are worn with hunting trousers or thicker clothing during winter. The adjustment helps ensure a proper fit without making them difficult to put on.

High boots suitable for hunting and long walks

Between traveling on forest paths, passing through damp undergrowth, and waiting in cold weather, a hunter's needs change throughout the day. The combination of a **Neomesh insulating lining** , an **Acti'Grip sole** , and a high rubber upper meets these different requirements.

Available in **sizes 39 to 46** and in green, this version is also aimed at users looking for **winter walking boots** , suitable for outdoor activities in wet and cold conditions.

FAQ

Why choose a boot with a Neomesh lining for winter hunting?

Neomesh foam provides thermal insulation for cold environments, with protection down to -20°C. It is particularly useful during winter outings, especially when movement alternates with periods of inactivity. The perceived thermal comfort also depends on the duration of exposure, the activity level, and the type of socks worn.

What is the benefit of an Acti'Grip sole on muddy terrain?

The Acti'Grip sole uses a rubber compound designed to enhance grip on loose and slippery surfaces. This feature is particularly useful for walking in the forest, on wet paths, or in waterlogged meadows. However, it does not eliminate the risk of slipping on particularly unstable surfaces.

Is the adjustable gusset useful for tucking hunting trousers into boots?

Yes, the gusset allows you to adjust the opening of the shaft to the volume of your calf and the thickness of your clothing. This makes it easier to tuck trousers into the boot, especially with thicker winter clothing. The available adjustment naturally depends on the wearer's body shape.

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