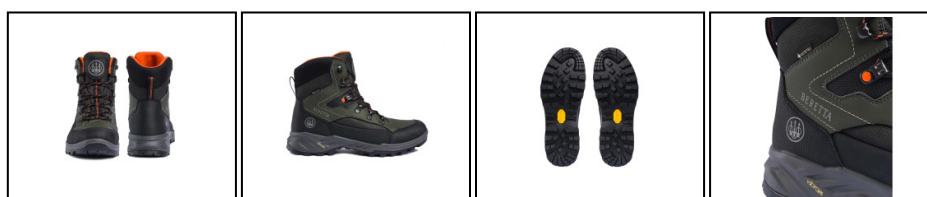


**EUROP-ARM**

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## Beretta Shot GTX Hunting Boots

<https://europarm.fr/en/produit-22027-Beretta-Shot-GTX-Hunting-Boots>

**NEW**

| SKU    | Designation | French Law  | Shoe size | MSRP                  |
|--------|-------------|-------------|-----------|-----------------------|
| VC7441 | Size 41     | Vente libre | 41        | 179.00 €<br>incl. tax |
| VC7442 | Size 42     | Vente libre | 42        | 179.00 €<br>incl. tax |
| VC7443 | Size 43     | Vente libre | 43        | 179.00 €<br>incl. tax |
| VC7444 | Size 44     | Vente libre | 44        | 179.00 €<br>incl. tax |
| VC7445 | Size 45     | Vente libre | 45        | 179.00 €<br>incl. tax |

### A waterproof and breathable boot designed for active hunting in temperate climates.

The **Beretta Shot GTX** hunting boots combine a **GORE-TEX Prism** lining with a 3D mesh interior and an **Ortholite** insole. The **Vibram BT Evolution** sole with an expanded PU midsole provides stability and comfort on various terrains, while the lateral construction limits dirt accumulation and simplifies cleaning.

- **Brand:** Beretta
- **Model:** Shot GTX
- **Type:** hunting boots
- **Use:** active hunting in temperate climates
- **Upper:** Exagon 1.6-1.7 mm, Puma Cordura and By-cast protectors
- **Lining:** GORE-TEX Prism
- **Internal construction:** 3D mesh
- **Outsole:** Vibram BT Evolution
- **Midsole:** Expanded PU
- **Insole:** Ortholite
- **Height:** 17 cm
- **Weight:** 600 g in size 42

- **Composition:** 50% polyurethane, 30% nylon, 20% leather
- **Properties:** breathable and waterproof

### **GORE-TEX Prism: protection against moisture**

On an **active day of hunting** , conditions can change rapidly, shifting from damp grass and undergrowth to more open areas. The **Beretta Shot GTX** 's **GORE-TEX Prism** lining ensures waterproofing while maintaining a breathable construction. The internal 3D mesh further enhances airflow within the boot.

### **Vibram BT Evolution sole for performance on various terrains**

The **Vibram BT Evolution sole** is paired with an **expanded PU** midsole. This design aims to combine comfort, stability, and freedom of movement as the terrain changes during your hike. It's part of the technical design of Beretta outdoor footwear, whose soles feature tread patterns to enhance grip on various outdoor surfaces.

### **Ortholite and expanded PU: a comfort-oriented construction**

Comfort isn't based on a single component. The **Ortholite insole** works in conjunction with the expanded PU midsole and the 3D mesh lining. This multi-layered construction supports the active use typical of **hunting in temperate climates** , while maintaining a 17 cm high shoe.

### **An upper designed for the demands of the terrain**

The upper combines 1.6 to 1.7 mm thick **Exagon** , **Puma Cordura** , and By-cast reinforcements. Another useful detail for everyday wear: the lateral assembly of the materials is designed to limit the accumulation and retention of dirt. After a run on wet or muddy terrain, this construction makes cleaning the shoe easier.

### **A stated weight of 600g in size 42**

Weighing in at a claimed **600g in size 42** , this model is designed for active hunting rather than strictly static use. Its design combines a waterproof and breathable membrane, a technical sole, and protective materials in a 17cm high boot.

## **FAQ**

### **Are these boots suitable for hunting where there is a lot of walking involved?**

Yes, their design is specifically intended for active hunting in temperate climates. The combination of the Vibram BT Evolution sole, the expanded PU midsole, the Ortholite insole, and the 3D mesh is suitable for use involving regular movement on different terrains.

### **What is the advantage of combining GORE-TEX Prism and 3D mesh?**

The GORE-TEX Prism membrane ensures waterproofing and breathability, while the 3D mesh interior construction promotes airflow. This combination is particularly well-suited to a shoe designed for active use in temperate climates.

### **Does the design make cleaning easier after use?**

Yes. The lateral material assembly technology is designed to prevent the accumulation and retention of dirt, making cleaning easier after field use.

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