# Deportiv@s Light

codeor

**Sizes:** 36 a 47

**Color disponible:**



Laced shoes with the cut made of textile material: it does not have any kind of seam, which substantially improves the quality and properties. As a result of the direct injection, the cut is not glued or sewn, both are fused into one piece and this results in: durability, quality, flexibility, lightness, ergonomics and thermal comfort.

It is anti-slip, absorbs energy in the heel, highly breathable, resistant to tearing and abrasion. It does not crack, does not age and is machine washable. The material of the mesh cut is highly breathable, so the thermal comfort of the shoe in this case is very high.

**CERTIFICATE norm CE ISO EN 20347 SCR**

| Component | Material | Properties and Benefits |
|---|---|---|
| **UPPER** | Fabric MACAN | • Breathable.<br>• No stitching (one piece).<br>• Washable in the washing machine 40°C.<br>• Does not age or split and highly resistant to tearing and chemical products<br>• High durability.<br>Easy to clean. |
| **LINING** | Suede with foam 3,5 mm | • Thermal comfort.<br>• It keeps the feet dry.<br>• Material without chrome (Oeko-Tex® standard100). |
| **INSOLE** | Microfiber over polyurethane foam | • Antibacterial treatment Thermy-Tex<br>• Keeps a suitable temperature in the feet<br>• Amplify comfort. |
| **MIDSOLE** | Raffia-type fabric | • Anti-Static properties. |
| **SOLE** | Bidensity expanded polyurethane / bicolor<br>More absorption's points in TPU | • Non-slip<br>• Hydrocarbons resistant<br>• Light and flexible<br>• Absorbent of impacts<br>• Insulating material against cold and heat.<br>• Joint Biomechanical comfort. |