

- Ergonomic footwear.
- Pieces cut using dies by size.
- Upper pieces sewn together.
- Assembly: Upper is stitched to the bottom by Strobel stitch, followed by shaping and assembly.
- Fixed to the sole using direct injection into the upper.
- Padded insole in heel and other pressure areas to provide relief.

Components	Material	<b>Properties/characteristics</b>
UPPER	Micro leather	<ul> <li>Resistant to tear.</li> <li>Resistant to traction.</li> <li>High breathability and absorbency.</li> <li>Padded ankle.</li> <li>Velcro fastening system.</li> </ul>
LINING	<ul><li>Foam suede</li><li>Foam microfiber</li></ul>	<ul><li>Antibacterial.</li><li>Breathable.</li><li>Resistant to abrasion.</li></ul>
COUNTER	<ul> <li>Non-woven fabric soaked with resin</li> </ul>	<ul><li>Closed heel.</li><li>Rear hold and reinforcement.</li></ul>
INSOLE	<ul> <li>Microfiber-coated polyurethane foam</li> </ul>	<ul> <li>Removable.</li> <li>Breathable.</li> <li>Antibacterial.</li> <li>Padded.</li> <li>High comfort.</li> </ul>
SOLE	<ul> <li>Expanded polyurethane injected into the upper</li> </ul>	<ul> <li>Ultralight and flexible.</li> <li>Non-slip.</li> <li>Resistant to hydrocarbons.</li> <li>Thermal insulation.</li> <li>Low wear and high water-tightness.</li> <li>Energy absorbent heel.</li> </ul>

## SCOPE OF USE:

Footwear for the hospitality industry, waiters, spas, clinics, pharmacies...