

Boot insole

Waterproof protection against dripping or splashing liquids, particulate contamination and infectious agents.
 Available in various designs and materials.

The boot insole is made of gas- and liquid-tight material with hermetically sealed weld seams.

The boot insole is made of robust foil material and is intended for single use

The boot insole is made in universal size.

- Available with laces.
- Material: Ethylenvinylacetat (EVA), Polyvinylchlorid (PVC),
 Colour: white.
- For disposal, the EVA boot insole can be combusted.
- The boot insole is a personal protection equipment (PPE) according to Regulation (EU) 2016/425 (classification: category I), whose material has the following approvals:
 EN 1073-2 Protective clothing against particulate radioactive contamination
 EN 14126 Protective clothings against infective agents



Available designs:

Item no	Description
111724	Boot insole EVA
112238	Boot insole EVA with lace
100744	Boot insole PVC

Further designs on request.

Boot insole spunbond

The disposable boot insoles offer basic protection against light liquid splashes, dirt and dust. They are slipped over the feet to prevent them from becoming soiled or contaminated.

- Material: 100 % microporous PE laminate, white combustible
- high version
- good fit thanks to laces at ankle height and elasticated calf strap
- antistatic and low-lint
- Packaging: 20 pairs per box
- The boot insole spunbond constitute personal protective equipment (PPE) in accordance with Regulation (EU) 2016/425 (categorisation: Category I)



Available size:

Item no.	Size	Designation
116691	One size	Boot insole spunbond white high

Minimal order quantity: 1 packing unit = 20 pairs