

FOOTBEDS

DUAL GEL footbed

MB9823

DETAILS

The insole is made of bi-component GEL material with a GEL shell of 20 Shore hardness and a variable thickness: 4 mm at the forefoot and 9 mm in the heel area. The inserts in the midfoot and heel areas enhance the anti-shock effect. Antistatic.

FEATURES

This insole, made from bi-component GEL material with a 20 Shore hardness shell and variable thickness, ensures excellent cushioning. Inserts in the forefoot and heel areas enhance the anti-shock effect, reducing stress on the joints and improving foot comfort even after many hours of work. Furthermore, its antistatic property increases safety in professional environments by preventing static electricity build-up. An ideal solution for those seeking comfort, protection, and reliability.



QUANTITY PER CARTON

50

AVAILABLE COLOURS

● B0 - Grey

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Agriculture - gardening - forestry
- > Food - cleaning - hospital
- > Construction - road works
- > Chemical-pharmaceutical industry
- > Light industry
- > Heavy industry
- > Petrochemical industry
- > Works at a height
- > Logistics
- > Tertiary - trades

MAINTENANCE

Store in a cool and dry place, away from heat sources and protected from light.