

FOOTBEDS

MAXIMUM footbed

MB9825

DETAILS

Monolithic material obtained from the union of EVA and rubber

FEATURES

An insole specifically developed for Maximum Series footwear, made from a monolithic material obtained by combining EVA and rubber, a combination that guarantees an excellent balance between cushioning, support, and durability. The variable-thickness structure — 5 mm at the front and 10 mm in the heel area — ensures differentiated support capable of promoting flexibility during ground contact and effective shock absorption at the rear. The antistatic properties also contribute to reducing the accumulation of electrostatic charges, making the insole suitable for work environments where additional protection in this regard is required.



AVAILABLE COLOURS

● Z9 - Black

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Construction - road works
- > Light industry
- > Heavy industry
- > Petrochemical industry
- > Works at a height

MAINTENANCE

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

QUANTITY PER CARTON

50