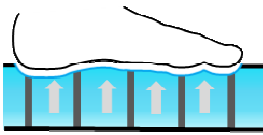


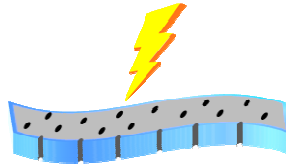


MeCo / Fohm

cushion control



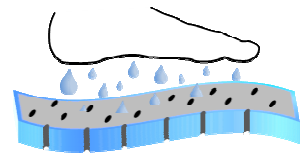
conductive



breathable



absorbent



Descrizione conductive Memory latex foam, designed for moulded footbed

MeCoFohm D25 mm 3,50 →

Composition

- 5 % Polyester
- 5 % Cotton
- 90 % Synthetic Latex

TEST	UNITS	STANDARD	TYPICAL VALUES
Weight	gr/m ²	UNI EN ISO 2286-2	975
Thickness	mm	DIN 53855	3,50
Density	gr/dm ³		25
Roll width	cm		150

Characteristics The *cushion controlled*, also called "shape memory" enabling to exercise an equal elastic thrust on the whole foot surface. During the use of the shoe, the insole is molded taking the shape of the foot. This feature is conferred by the visco-elastic latex used for the memory foam.

Conductive in accordance with the standard.

The *breathability* is ensured by the typical open cell structure of the latex, which also allows the *absorption* of moisture of the skin and subsequent desorption.

StEP1000-MeCoFohm D25 mm 2,50 →

Composizione

- 0,2 % Silver
- 6,5 % Cotton
- 25,0 % Polyester
- 68,3 % Synthetic Latex

TEST	UNITS	STANDARD	TYPICAL VALUES
Weight	gr/m ²	UNI EN ISO 2286-2	770
Thickness	mm	DIN 53855	3,50
Density	gr/dm ³		22
Roll width	cm		150

MeCo Fohm