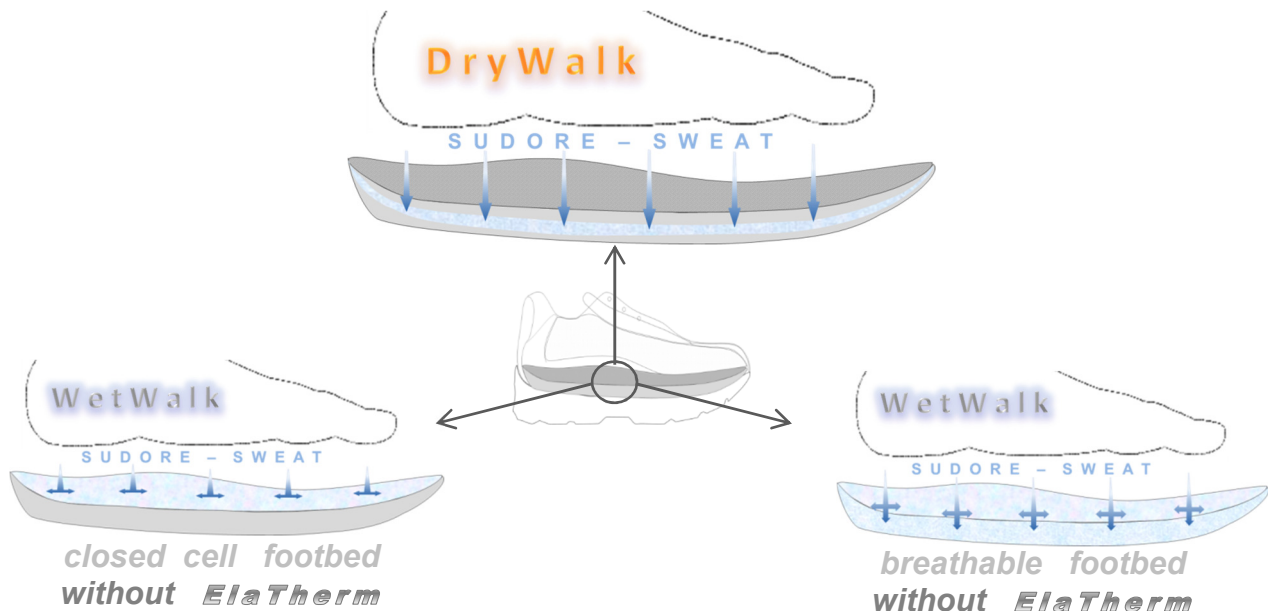


*remove sweat from the foot, keeping it dry*

## Description

Designed for flat and thermoformed footbed, and for midsole. It can be used in all types of shoes, casual, classic, sneakers, running, hiking, work, safety, ski boots.



## Characteristics

The main feature is the capacity to **remove sweat** from the surface in contact with the foot. The foot remains dry, both in presence of uppers and/or soles breathable or insulating.

## Structure

1° layer: the surface material in contact with the foot may be in fabric, jersey, non-woven, artificial leather, suitably treated with ElaTherm technology.

2° e 3° layer: **ElaTherm 3700**

4° layer: structural part of the footbed/midsole, can be EVA, PU foam, cellulose, felt, ....

## Technology

Sweating is transferred from the 1° to the 3° layer through microchannel

The presence of elastic microspheres in the 2° layer ensures the cushion effect.

The breathability allows the material to dry quickly

**Composition:** 36% Polyester; 42% Viscose; 22% Synthetic Resin;

TEST	UNITS	STANDARD	TYPICAL VALUES
Weight	gr/m <sup>2</sup>	UNI EN ISO 2286-2	225
Thickness	mm	UNI ISO 2589	2,00
Density	gr/dm <sup>3</sup>		112
Roll width	cm		150

The mentioned data are average values resulted on standard products of ours. The results are obtained either by own Laboratory or by Official Laboratories and they follow both internal and international Standard Norms. They are typical and strictly confidential data