

LAP 1000

for flexible midsole

Non-woven fabric in synthetic fibers with polyurethane foam,
coated with synthetic resins.

The high flexibility and dimensional stability are guaranteed
by a special coupling technology

Breathable, resistant to moisture, suitable for strobel sewing and cemented assembly.

breathable
flexible



44% Polyester
28% Poliurethane
28 % Resin

TEST	UNITS	STANDARD	TYPICAL VALUES
weight	gr/m ²	UNI EN ISO 2286-2	790
thickness	mm	DIN 53855	5,50
density	kg/m ³		143

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