

NOWARM 1000

Article developed for thermo-protective shoe midsole

non-woven material based on synthetic fibers and polypropylene reinforcement, laminated with cork. The peculiarity is the protection of the foot from external heat.

Cork has one of the lowest thermal conductivity values, equal to 0.04 W/m/°K, which allows to blocking the heat coming from the sole in contact with the ground. Particularly suitable for Strobel stitching and HI (Heat Insulation) work shoes

thermal insulation



38 % Polyester
12 % Polypropylene
50 % sughero

TEST	UNITS	STANDARD	TYPICAL VALUES
weight	gr/m ²	UNI EN ISO 2286-2	800
thickness	mm	UNI ISO 2589	2,80
density	Kg/m ³		285

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