

STEP 3200

developed for *lining and insole*

Antistatic spaced polyester fabric.

Made of continuous filament and antistatic treatment to ensure the dissipation of static electricity in compliance with EN ISO 20344 standard.

The 3D construction guarantees for high transpiration and moisture dispersion.

Use as a lining allows the foot to come into contact with a large surface of fabric capable of discharging static electricity toward the sole.

antistatic



100 % Polyester

TEST	UNITS	STANDARD	HUMIDITY	TEMPERATURE	TIME	TYPICAL VALUES
weight	gr/m ²	UNI EN ISO 2286-2				220
roll width	cm					160
thickness	mm	EN ISO 2589				3,00
electrical resistance	Ohm		30%			<5x10 ⁸
		EN ISO 20344	50%			<8x10 ⁷
			85%			<8x10 ⁷
		EN ISO 20344:2011 + ISO 20870:2017		50°C	120h	<1x10 ⁷
			97%	50°C	168h	<1x10 ⁷

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