

# FILCOHM 515 TD

conductive film + thermoadhesive developed for safety shoes



Laminated on fabrics, it makes the electrostatic charge dissipation uniform on the entire surface.  
When used in injected insoles, it has polyurethane barrier function.

**ESD  
conductive**



27 % Polyurethane  
7 % Conductive Filler  
66 % Polyamide

TEST	UNITS	STANDARD	TYPICAL VALUES
<i>film weight</i>	gr/m <sup>2</sup>		55
<i>film+paper weight</i>	gr/m <sup>2</sup>		180
<i>roll width</i>	cm		150
<i>thickness</i>	mm	EN ISO 2589	0,02
<i>electrical resistance</i>	Ohm	EN ISO 20344	<1x10 <sup>5</sup>
<i>relative humidity</i>	%	EN ISO 20344	12

*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*