

Rubber Sheetting

Electrical resistivity

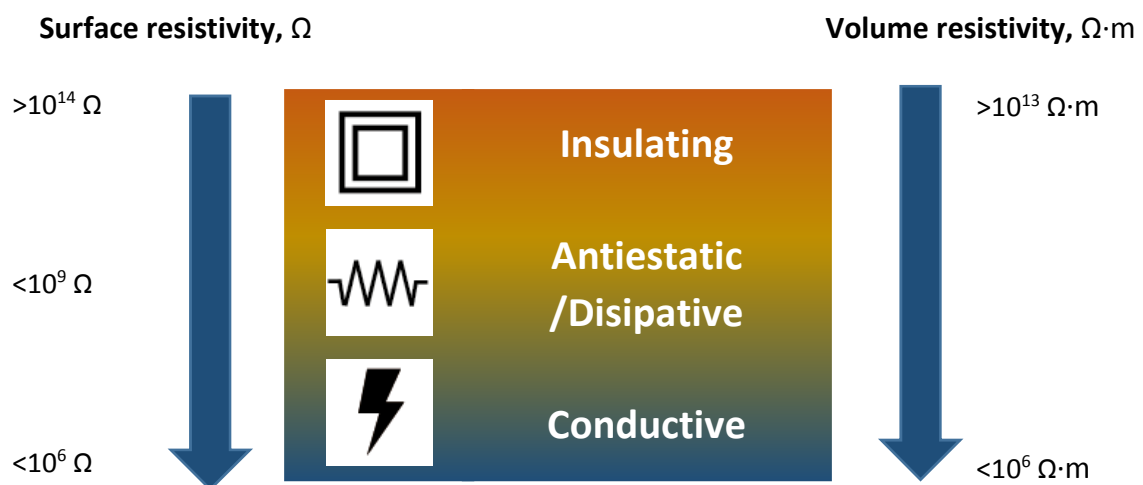
BS08 NBR

29/11/2019

Atex DIRECTIVE 2014/34/EU does not apply to rubber sheetting. However, below a value of $10^9 \Omega$, surface resistivity, can be considered low enough to avoid dangerous electrostatic discharge risk.

This risk will depend on final product, application and installation.

<i>Test report number</i>	<i>Several</i>
<i>Standard</i>	<i>ISO 14309</i>
<i>Surface resistivity</i>	$5,4 \times 10^5 \Omega$
<i>Volume resistivity</i>	$1,4 \times 10^4 \Omega \cdot m$



Trelleborg Fluid Handling Solutions

PG Rubber Sheetting and Matting (Trelleborg Izarra, S.A.U.) - www.trelleborg.com/elastomerlaminates