

## High & Low Resistance Anti-Corona Tape



**Dexlu Item No.: D060201A D060201B**

### Properties

High or low resistance anti-corona tape is made of polyester fiber and glass fiber interlace cloth impregnated with high or low resistance anti-corona varnish which is used in VPI (Vacuum pressure immersion insulating structure) of winding of high-voltage electric machines and other high-voltage elements, to prevent the generation of electric corona and prolong the service life of electric machines and electric appliance.

### Data Form

Item	Unit	D060201A(High)	D060201B(Low)
Thickness	mm	0.20±0.03	0.09±0.02
Width	mm	25±1	25±1
Total Weight	g/m <sup>2</sup>	290±30	80±20
Surface resistance	Ω	1 x 10 <sup>10</sup> ~1 x 10 <sup>12</sup>	2 x 10 <sup>2</sup> ~2 x 10 <sup>3</sup>
Shrinkage(160 C, 1.5h)	%	<7	-

### Specification

Length: 30m to 100m per roll

Packing: In Pallet

Min Qty: 500 rolls each size in a lot.

**Note:** The values noted in above technical specification are given only for our customers' reference and should not be used in writing specifications.