

siegling proposition

timing belts



Antistatic belts (plain PU)

Properties/Advantages

- Made of electronic conductible polyurethane
- Standard types: T5, T10, AT5 and AT10
- Colour: black
- No static charge
- Without fabric, so no pilling

Applications

- Transport of electronic components
- Conveyor systems in hazardous areas

Basic technical data

Conductivity: $\leq 10^5 \Omega$

Contact resistance – Surface resistance: $< 10 \text{ k}\Omega$

Tested according to: EN 13463-1:2009 and CLC TR50404

Hardness: 94 Shore A

186.2

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Siegling – total belting solutions



MOVEMENT SYSTEMS