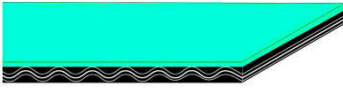


## Product Data Sheet

### Belt type T23E-S



### Main industries

Textile industry, Paper manufacturing, Logistics

### Key applications

Tangential belt, Driving belt, Live roller belt

### Belt specification

Thickness	2.3 mm
Pull for 1% elongation (K1%)	11 N/mm
Minimum pulley diameter	20 mm
Permanent antistatic dynamic (UNI EN 1718)	Yes
Operating temperature	Min. -20 °C Max. +70 °C
Belt weight	2.50 kg/m <sup>2</sup>
Joining system	Finger joint

### Belt design

Friction cover spindle side	NBR, light green, medium structure
Traction layer	Polyester fabric
Friction cover driving side	NBR, black, medium structure

### Key product feature and customer benefits

- High power transmission with reduced fitting tension
- Dimensionally stable regardless of weather changes
- Excellent silent running
- Belt can be installed in either direction

**Issue date: 7.2.2011**

**Last modification: 7.2.2011**

### Disclaimer

The information contained in this document describes the features of the product as tested in a laboratory environment at a temperature of +23 degrees C at 50% relative humidity. It does not necessarily reflect the conditions of industrial use and it does not guarantee the product to be suitable for certain applications. The client remains liable for the proper selection and correct use of the product. Movemax cannot be held responsible should damages arise from the use of its products. Necessary alterations to this data can be made without prior notice.