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## TEC<sup>™</sup> 801 Copper Tape

Self-adhesive copper tape for the installation of electrically conductive floor coverings

## **APPLICATION**

Establishment of the potential equalization for the electrically conductive installation of floor covering

## **TECHNICAL DATA**

**Basis** Electrolyte copper foil Roll dimension Length: 20 m

> Width: 10 mm Thickness: 0,1 mm

Cardboard box containing 30 rolls Packaging

Storage condition In a temperate (5 °C - 25°C) and dry room.

## **APPLICATION**

Follow the instructions of the floor covering manufacturer regarding the method of installations: Examples:

- Apply the dispersion Primer TEC 041 on the well-prepared sub-floor. Stick an approx. 1 m long copper tape stripe onto the sub-floor acc. to an electrician's advice. The stripe needs to be a bit longer than the floor-covering in order to be adhered onto the wall by an electrician for establishing a potential equalization.
- The TEC 801 Copper tape may be applied on the well-prepared sub-floor instead of using the Primer TEC 041. Please make sure that the Copper Tape 801 is underneath each floorcovering strip and on the top side of the room there is one cross connection on the sub-

Each 30 m² area needs a potential equalization. Make sure that there is no point more far away than 9-10 m from the next copper tape (e.g. long corridors).

TEC <sup>™</sup> 801 Copper Tape	
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**Technical Data Sheet** 

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