

INNO-FLOOR

FOX ESD CONDUCTIVE TAPE



Conductive Copper Tape

Definition

FOX ESD CONDUCTIVE TAPE, self-adhesive conductive copper tape used to connect conductive floor coverings to the grounding system.

Fields of Application

- **FOX ESD** systems.

Technical specifications

Width	20 mm
Length	30 m
Thickness	0,2 mm

Usage Volume

If the resistance value is 109–1010 ohms, the gasket diameter is 1 meter; if 107–108 ohms, the gasket diameter is 3 meters; and if 106 ohms, the gasket diameter is 4 meters. Material consumption depends on factors such as application method, substrate, etc. The stated consumption values should be used as a guide only. If necessary, exact consumption values should be determined in accordance with the project.

Installation Procedure

After the required substrate preparation, **FOX ESD CONDUCTIVE TAPE** is installed in the specified diameter range. After installation, the **FOX ESD CONDUCTIVE TAPE** is connected to the **FOX ESD CONDUCTIVE TERMINAL** for grounding. **FOX EPOTHANE® PRIMER AS** is applied to the **FOX ESD CONDUCTIVE TAPE**.

Security Precautions

It is dangerous to approach storage and application areas with fire. Storage and application areas should be ventilated. During application, work clothes, protective gloves, glasses and masks in accordance with occupational and worker health rules should be used. It should not be contacted with skin or eyes during storage and application. In case of contact, it should be washed immediately with plenty of water and soap. If swallowed, a doctor should be consulted immediately. Food and beverage materials should not be brought into application areas. It should be stored in places inaccessible to children. For detailed information, please refer to the Material Safety Data Sheet

Disclaimer

The data contained in this technical document is based on our scientific and practical knowledge. FOX BAU YAPI KİMYASALLARI A.Ş. is only responsible for the quality of the product. Our company cannot be held responsible for the consequences that may occur due to misuse and/or other than the written suggestions about where and how the product will be used. For detailed information, the safety data sheet and technical data sheet should be consulted or our company officials should be contacted.

