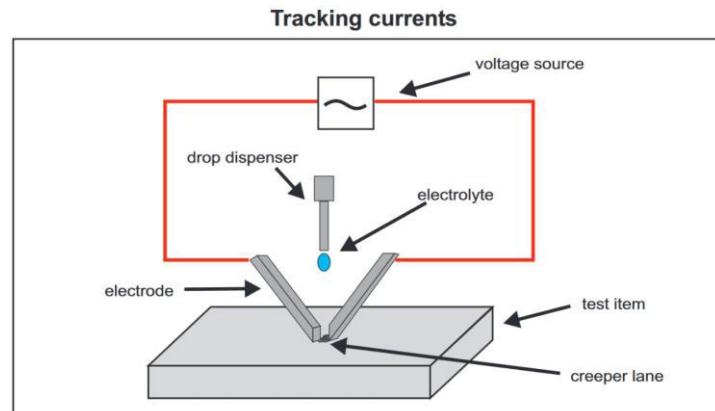




## 98-252-001 Tracking Current Tester

### Standards

DIN EN 60 112



### Application

The device is used to determine the tracking resistance of solid electrical insulation materials according to DIN EN 60 112 / IEC 60 112 / resp. VDE 0303 Teil 1.

### Features

The CTI value indicates to which Voltage, the base material is not tracking shows, when 50 drops of a standardized electrolyte liquid are dropped. Measured on the surface of the specimen, with a drop every 30 seconds falls between two platinum electrodes. The functional structure allows, by fine adjustment of test voltage, current limit, turn-off time, drop size, number of drops and accurate tests make.

### Technical Data

Drop interval	30 s
Test voltage	0 V to 600 V adjustable

### Dimensions and Connection

Dimensions (WxHxL)	Control Unit:	610 x 305 x 600 mm
	Test Unit:	610 x 550 x 450 mm
Weight	Control Unit:	ca. 35 kg
	Test Unit:	ca. 35 kg
Mains		230 V