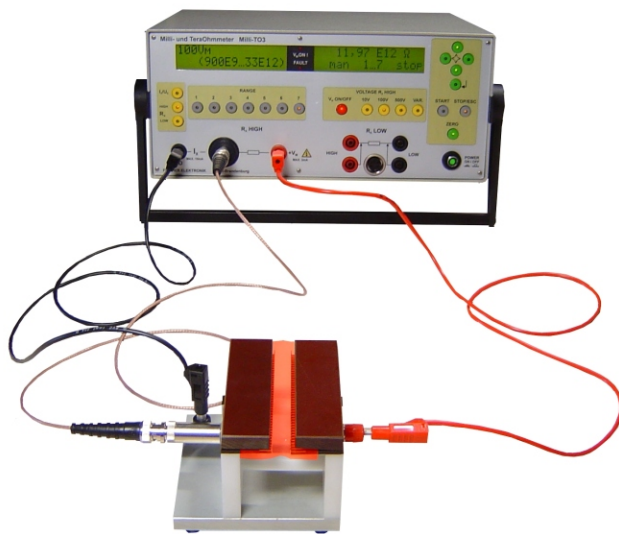


High Ohm Flexible Tongue Electrode

3501 FE

for resistance measurement at surfaces of foils according to the standards
DIN 53482 and DIN EN 62631-3-2



- ▶ electrode according to DIN 53482 / DIN EN 62631-3-2
- ▶ fine, precise flexible tongue stripes
- ▶ especially for measuring of foils
- ▶ stripe interval 10 mm
- ▶ measuring length 100 mm
- ▶ measuring area 10 cm²
- ▶ connectable to Milli-TO 3 and TO-3
- ▶ range: 10⁵ to 10¹⁵ Ohm at 100 V test voltage

The flexible tongue electrode 3501 FE was especially developed for the measurement of high ohm surface resistance at foils..

Fine and precise measurement stripes with interval of 10 mm, arranged on a length of 100 mm, form the measuring area named in DIN 53482 and DIN EN 62631-3-2.

The realization of the measuring is easy by a simple contacting and clear arranged measuring setup.

