



Cena bez DPH

1.088,00 Eur

Price with VAT

1.316,48 Eur

Parameters

Quantitative unit

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Plate capacitor used to investigate the relationship between electric charge and voltage, quantify capacitance as a function of plate spacing, measure the dielectric constant  $\epsilon$  and precisely determine the electric field constant  $\epsilon_0$ . The plate spacing is finely adjustable via a spindle and can be read on a vernier scale with 1/10 mm divisions.

- **Plate spacing:** 0 - 65 mm
- **Plate thickness:** 3 mm
- **Plate area:** 500 cm<sup>2</sup>
- **Weight:** 4 kg approx.

**Additionally recommended:**

- 5401.U8492341 Plastic Dielectric Plate
- 5401.U8476371 Plexiglas Dielectric Plate