



Cena bez DPH

236,00 Eur

Price with VAT

285,56 Eur

Parameters

Quantitative unit

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- Detailed description

Cylindrical coils for experiments investigating magnetic field intensity as a function of the current and the number of turns, for demonstrating that the field intensity is independent of the coil cross section. Coil bobbins made of acrylic.

- **Coil diameter:** 100 mm

- **Number of turns:** 120
- **Coil length:** 490 mm
- **Current:** max. 10 A, for short periods 20 A
- **Connection:** via 4 mm-safety sockets

**Additionally recommended:**

- 5401.U8496150 Stand for Cylindrical Coils
- 5401.U11360 Magnetic field sensor

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