



Cena bez DPH	85,40 Eur
Price with VAT	103,33 Eur

#### Parameters

Types of waves	Zvuk
Quantitative unit	ks

Glass tube for demonstrating standing sound waves and calculating wavelengths of sound using cork powder in a method devised by Kundt.

Cork powder is spread evenly throughout the tube by means of a filler chute. Then a sound source, e.g. a whistle, a 1 700 Hz tuning fork (U10115) or a horn speaker (U8432680), is used to excite the powder into a regular pattern of nodes and antinodes. The effective length of the tube can be altered by means of a piston.

- **Length:** 600 mm
- **External diameter:** 20 mm
- **Internal diameter:** 17 mm

#### Contents:

- 1 Glass tube with funnel
- 1 Plunger
- 1 Filler chute
- 1 Whistle
- 1 Bottle of cork powder

**Additionally recommended:**

- 5401.U8496150 Plexiglas Stands