

Delock Ferrit Core / Ferrit Ring for round cable 9 mm 2 pieces black

Description

The ferrite core by Delock can be used to reduce or suppress electromagnetic interference (EMI) that can occur along round cables. The main task of the ferrite core is to absorb and dissipate the high-frequency interference that can occur along the cable. In this way, interference can be reduced. This is particularly important in applications where high signal quality is required, e.g. in data transmission or electronic measurements.

Multifunctional application

The ferrite core can be used in industrial applications as well as in home and office environments where interference reduction is required.



2 x

Item no. 80946

EAN: 4043619809462

Country of origin: China

Package: Zip poly bag

Technical details

- For cable diameter up to 9 mm
- Material: plastic / nickel-zinc
- Colour: black
- Dimensions closed (LxWxH): ca. 35.0 x 19.5 x 18.0 mm

Package content

- 2 x ferrite core

Images



Physical characteristics

Material:	plastic / nickel-zinc
Length:	35.0 mm
Width:	19.5 mm
Height:	18.0 mm
Colour:	black
Cable diameter:	9 mm