Ferrite sleeve for EMI suppression.

The Ferrite sleeve is intended to be used to suppress high frequency noise in a cable.

The cable to be screened is passed through the bore of the sleeve, which absorbs energy emitted from the cable.

Data transmitted through the cable will not be adversely affected by the sleeve.

Typical impedance is 120 Ohms at 25MHz and 200 Ohms at 100MHz.

Dimensions:

Diameter:	**14.27mm +/- 0.40mm**
Length:	**28.57mm +/- 0.70mm**
Bore:	**6.35mm +/- 0.20mm**

Material:	**Nickel Zinc Ferrite**
Application:	**EMI suppression.**

Maximum cable diameter:		**6.1mm.**
Part No	**Individual:**	**136-9029**
	Tray:	**136-8977**