

Dynavector

Headshell Lead Wire CL-1

■ Features

After repeated prototyping and listening tests, the headshell lead wire CL-1 achieves exceptional resolution beyond conventional cables and wires. It delivers a fast, rhythmically engaging response and a spacious soundstage that will even convey the sense of a concert hall and a livehouse.

With a well balanced neutral sound, the CL-1 is ideal not only for Dynavector but all phonocartridges and tonearms.

■ Instructions

- 1) Attach the stylus cover to the phono cartridge
- 2) Connect the headshell lead to the phono cartridge

Typically the 4 colour coded terminal pins should connect with the phono cartridge while the other side to the headshell lead.

Note: Inner Diameter of the terminal pins

- Terminal Pins colour coded in to 4 are $\phi 1.2\text{mm}$
- The other side is $\phi 1.0\text{mm}$

If the specifications differ or if the fit is too tight adjust the terminal slightly before use. Please do not force the connection as this may damage the lead wires or cartridge terminals.



This product can be recycled. Products bearing this symbol must NOT be thrown away with normal household waste. At the end of the product's life, take it to a collection point designated for recycling of electrical and electronic devices. Find out more about return and collection points through your local authority.

The European Waste Electrical and Electronic Equipment (WEEE) Directive was implemented to dramatically reduce the amount of waste going to landfills, thereby reducing the environmental impact on the planet and on human health. Please act responsibly by recycling used products. If this product is still useable, consider giving it away or selling it.

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