HELCA CABLE INSULATOR

Kryna has designed a revolutionary isolator to protect cables from the harmful effects of micro-vibrations and electromagnetic/radio interference. A damping fluid inside a spiral pipe acts as armour against noise in all directions. The company owes the "sticky solution" development to the research of Mr. Kiminobu Nishimura, Professor in the Department of Engineering at Kindai University. Thanks to the influence of magnetic field fluctuations through a cable, the mechanical properties of this solution enable noise to be converted into heat.

Helca1 was originally made for thick audio cables (up to 20 mm), then Helca2 was added for thinner, more noise-sensitive cables (up to 12 mm), such as those used for power adapters, LAN or USB connections. As lengths of 50 and 25 cm are available and several Helca units can be joined together for long cables, all combinations are possible to create ideal protection without inconvenience.

To improve sound quality, simply wrap Helca around the existing cables behind the devices, regardless of their location. It can be attached to any type of cable.

Made in Japan

- https://kryna.jp/products/accessories/helca/

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