

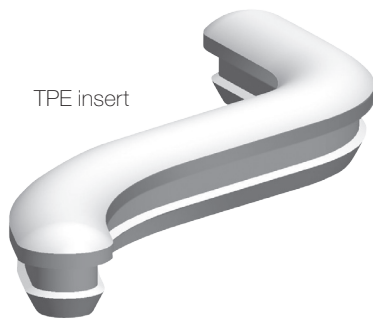
LH-10000 Headshell

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accuracy in sound

LH-10000 is an exceptionally high quality headshell made using a high-performance aluminum alloy with zinc as the primary alloying element. The aluminum alloy used for LH-10000 is strong, with strength comparable to steel. It has good fatigue strength and machinability but offers more resistance to corrosion than many other aluminum alloys.

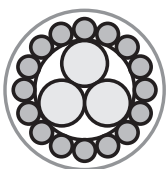


TPE insert

LH-10000 features a precision machined slit on the top plate. A piece of Ortofon's special proprietary TPE (Thermo-Plastic Elastomer) compound with excellent damping properties is integrated into the slit.

LH-10000 incorporates damping technology similar to the Ortofon TA-110/TA-210 tonearms and Ortofon Xpression cartridge, promoting a further reduction in unwanted resonances.

LH-10000 is fitted with a set of our most sophisticated LW-800S lead wires, composed of pure silver and silver plated OFC wire. This combination of wire transmits very clear high frequency signals while offering brilliant tonality.



4N Pure Silver wire: 3 x \varnothing 0.26 mm
Silver plated OFC wire: 16 x \varnothing 0.10 mm

LH-10000 is also azimuth adjustable, which is beneficial for optimal channel separation.

Weight	14.5 g
Mounting distance	42 mm
Mounting holes diameter	2.7 mm

LH-10000 is perfect for a variety of High-End cartridges, including MC A90, MC Windfeld, and Cadenza Series, as well as the historical Jubilee and Kontrapunkt Series.

The design and mechanical dimensions of LH-10000 offer an elegant and virtually plug and play solution between one of these Ortofon High-End cartridges and our TA-110/TA-210 tonearms.