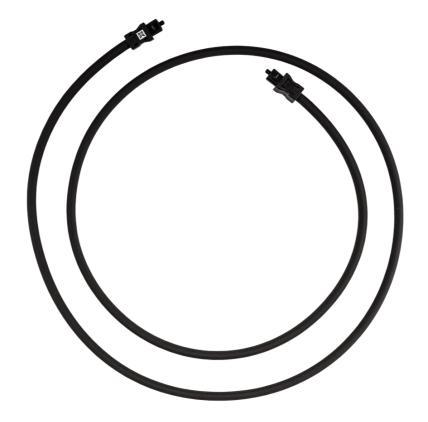
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Description

Construction of the OPT-1 begins with medical-grade light conducting fiber. The fiber is then encapsulated in a thermal barrier that inhibits heat warping of the light-carrying fiber. A mechanical damping outer barrier is also applied to further protect the cable from damage. The ends are then cold-polished helping to further reduce the incidence of reflections. With such excellent light transfer characteristics, the result is a sound which is full, relaxed and transparent.

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OPT-1

Connector Options



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