



ULTIMATE TECHNICAL CD



Test disc and running in system for high-fidelity.

The test disc includes many technique tracks to adjust your high fidelity system. It also contains signals specially developed for the running in of electronic equipment, loudspeakers (bookshelf or floorstander) and subwoofers. The sinus sweep can perform measurements and detect vibrations carried objects in the listening room. Designed and manufactured in France.

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Specifications

- [1] Right channel – 6 s
- [2] Left channel – 6 s
- [3] In phase – 6 s
- [4] Out of phase – 6 s
- [5] Sinus 600 Hz in phase (centre) – 20 s
- [6] Sinus 600 Hz out of phase – 20 s
- [7] White noise (- 24 db) – 60 s
- [8] White noise (- 12 db) – 60 s
- [9] Pink noise (- 12 db) – 60 s
- [10] Brown noise (- 12 db) – 60 s
- [11] Running in floorstand loudspeakers – 120 s
- [12] Running in bookshelf loudspeakers – 120 s
- [13] Running in subwoofers – 120 s
- [14] Fast running in – 120 s
- [15] A440 – 20 s
- [16] Sinus sweep 20 Hz - 20 kHz – 40 s
- [17] Sinus sweep 20 Hz - 200 Hz – 30 s
- [18] Sinus sweep 150 Hz - 1.5 kHz – 30 s
- [19] Sinus 20 Hz – [20] Sinus 40 Hz – [21] Sinus 60 Hz – [22] Sinus 80 Hz
- [23] Sinus 100 Hz - [24] Sinus 150 Hz – [25] Sinus 200 Hz – [26] Sinus 250 Hz
- [27] Sinus 400 Hz – [28] Sinus 500 Hz - [29] Sinus 600 Hz – [30] Sinus 800 Hz
- [31] Sinus 1 kHz – [32] Sinus 1.2 kHz – [33] Sinus 1.5 kHz - [34] Sinus 3 kHz
- [35] Sinus 5 kHz – [36] Sinus 7 kHz – [37] Sinus 10 kHz – [38] Sinus 12 kHz
- [39] Sinus 15 kHz – [40] Sinus 17 kHz – [41] Sinus 18 kHz – [42] Sinus 19 kHz
- [43] Sinus 20 kHz (- 12 dB) – 20 s
- [44] Square 300 Hz – 20 s
- [45] Square 1 kHz – 20 s
- [46] Square 10 kHz – 20 s

Packaging

Unit : H120 x L120 x P8 mm
weight: 62 g

GenCode: 3760108805262