



Ortofon Stereo Test Record

Ortofon Test Record

Ortofon's Test Record is designed to allow you to verify your HiFi system in the most natural audio surroundings at home. The Test Record contains special test signals developed for analyzing cartridge performance as well as its interaction with your tonearm and turntable.

Before testing your cartridge, please verify the HiFi system's functionality. The left speaker should be connected to the left amplifier channel and vice versa; both speakers should work in phase and be optimally positioned in the room. The Test Record is designed to be played through your system with in-built RIAA equalization. Volume control is recommended to be set at a moderate signal level.

Please refer to your turntable and tonearm's instructions for correct installation and alignment, adjust tonearm to be parallel to the record surface, set Vertical Tracking Force and antiskating according to the

Don't miss out! ✕

cartridge's recommended technical data, and adjust stylus overhang.

€49,00

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Overview

Features

Reviews

Specifications

*15 tracks which have been cut from 1-4
and 5-15*

The new 15-track fine pressing

1. Frequency Sweep Left Channel
800 Hz – 50 kHz. Log. 28 sec.
Linear cut* (800 – 20000 Hz \pm 1,5 dB)
2. Frequency Sweep Right Channel
800 Hz – 50 kHz. Log. 28 sec.
Linear cut* (800 – 20000 Hz \pm 1,5 dB)
3. Frequency Sweep Left Channel
800 Hz – 50 kHz. Log. 28 sec.
Linear cut* (800 – 20000 Hz \pm 1,5 dB)
4. Frequency Sweep Right Channel
800 Hz – 50 kHz. Log. 28 sec.
Linear cut* (800 – 20000 Hz \pm 1,5 dB)
5. Reference tone 1000 Hz 5 cm/sec
rms Left
6. Reference tone 1000 Hz 5 cm/sec
rms Right
7. Reference tone 1000 Hz 5 cm/sec
rms Left
8. Reference tone 1000 Hz 5 cm/sec
rms Right
9. Tracking ability, lateral 50 μ m peak
10. Tracking ability, lateral 60 μ m peak
11. Tracking ability, lateral 70 μ m peak
12. Tracking ability, lateral 80 μ m peak
13. Tracking ability, lateral 90 μ m peak
14. Tracking ability, lateral 100 μ m peak
15. Square Wave Form 2.7 msec duty
cycle 3:7

** The record has a constant amplitude throughout the sweep without any RIAA correction.*

Specifications



