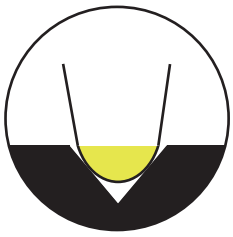




Special nose architecture protects the needle & offers easier alignment



Elliptical Stylus

Pick it MM 2

The Musical All-Rounder

MSRP 99 € (incl. VAT)

Replacement stylus: MSRP 74 € (incl. VAT)

- **NEW** Pick it MM cartridge series
- Low Mass Moving Magnet System
- Improved self-stabilizing magnetic shunt solution
- Reduced inductance of the windings
- Enhanced tracking performance thanks to low inertia
- ABS body with high damping capabilities
- Exceptionally low coloration & noise during playback
- Musical all-purpose cartridge
- Equipped with an elliptical diamond stylus
- Aluminium alloy tube cantilever
- 1/2 inch mounting standard
- Special design protects the stylus

Cartridge principle: MM (Moving-Magnet)

Channel separation at 1 kHz: >26dB

Output voltage at 1 kHz: 2,2 mV (3,54 cm/sec)

Tracking ability at 315Hz: 70 µm

Dynamic compliance: 14 µm/mN

Frequency response: 10 - 35 000 Hz +/- 2dB

Stylus type: Elliptical (aluminium tube cantilever)

Tracking force, range: 1,6 - 2,0 g (mN)

Tracking force, recommended: 1,8 g (mN)

Tracking angle: 23°

Recommended load resistance: 47 kΩ

Cartridge weight: 5,5 g

Step Up to Precision

The Pick it MM2 builds on a natural voicing and adds a more refined magnet system. The reduced coil inductance keeps the treble open and clean, and the low moving mass lets the stylus follow demanding passages with ease. The elliptical diamond traces the groove more precisely than a conical tip, so you hear finer detail, sharper stereo imaging and cleaner highs. The MM2 is a musical all-purpose cartridge that does justice to every record in your collection, from classic pressings to modern releases.

Integrated Stylus Protection

The stylus is the most delicate part of any cartridge. A careless moment while mounting, cleaning or cueing a record can bend the cantilever or damage the diamond. The cartridge has a protective nose built into the front of the stylus housing. It reaches forward over the cantilever, so the diamond sits sheltered underneath and an accidental knock from the front hits the housing, not the stylus. There's no separate guard to lose or forget, because the protection is always in place.

