

# Kiseki Blue N.S.

MOVING COIL CARTRIDGE



奇跡

## About Kiseki

Japanese for "Miracle". The most mysterious, cherished, and desired name in phono cartridges. Stories have whirled around for decades why Kiseki have a sound that nobody else can attain. Why is it that Kiseki diamonds are different and just how do they achieve a wider channel and the huge sense of space that everybody talks about? You could say that Kiseki has more questions than answers, but what is clear: Kiseki cartridges are true masterpieces in miniature.



# The Kiseki Blue N.S. cartridge is the first New Style Kiseki ever

The typical, but shorter, Kiseki body is machined out of solid aluminium, the motor is built from the best available parts today. Two years of experimenting, testing all possible choices of materials and techniques to result in a better new Kiseki Blue N.S.

A Kiseki Blue which surpasses the results of the original Kiseki Blue from the 80's and of the more recent Kiseki Blue N.O.S. Only then did Kiseki feel they had a reason to produce this Kiseki Blue N.S.

**It really is a very special cartridge and worth seeking out.**

For further information on the Kiseki Blue N.S., please contact Symmetry using the details at the bottom of the page.

## MC Kiseki Blue N.S. specifications

**Body:**

Aluminum Alloy, 25mm long

**Cantilever:**

Solid Boron Rod: 0.28 mm diameter

**Stylus:**

0,12 x 0,12 Nude line-contact diamond, mirror polished

**Stylus tip radius:**

5 x 120 µm

**Vertical Tracking Angle (VTA):**

20 degrees

**Coil:**

Pure Iron Coil Body

**Weight:**

8.15 Grams

**Output voltage:**

0.44 mV at 5 cm/s

**Internal impedance:**

40 ohms

**Frequency response:**

20 – 25.000 Hz ± 1 dB

**Channel balance:**

0.4 dB

**Channel Separation:**

35 dB at 1 kHz

**Tracking ability at 315 Hz at a tracking force of 2.4 grams:**

80 µm

**Dynamic Compliance:**

16 µm/mN

**Recommended Loading**

400 Ohms

**Recommended Tracking Force**

1.8 – 2.6 Grams

**Optimum Tracking Force**

2.4 Grams



## Kiseki Blue N.S. mc cartridge

