AT-VM740xML/H Cartridge & Stylus

Frequency Response	**20 to 25,000 Hz**
Channel Separation	**25 dB (1 kHz)**
Vertical Tracking Angle	**20°**
Tracking Force	**1.8 to 2.2 g (2.0 g standard)**
Stylus Construction	**Nude Microlinear**
Recommended Load Impedance	**47 k ohms**
Coil Impedance	**3.2 k ohms (1 kHz)**
DC Resistance	**750 ohms**
Coil Inductance	**480 mH (1 kHz)**
Output Voltage	**3.2 mV (1 kHz, 5 cm/sec.)**
Output Balance	**1.0 dB (1 kHz)**
Cantilever	**Aluminum tapered pipe**
Static Compliance	**20 × 10-6 cm/dyne**
Dynamic Compliance	**7 × 10-6 cm/dyne (100 Hz)**
Dimensions	**68.4 mm (2.7”) × 18.5 mm (0.73”) × 21.5 mm (0.85”) (H × W × D)**
Recommended Load Capacitance	**150 to 250 pF**
Replacement Stylus	**AT-VMN40xML* (sold separately)**
Stylus Curvature Radius	**2.2 × 0.12 mil**
Type	**VM**
Weight	**20.3 g (0.72 oz)**
Notes	***The replacement stylus of this product is used for AT-VMx series products. In this series, we offer replacement styli with different stylus tip structures and point shapes.** **For product improvement, the product is subject to modification without notice.**