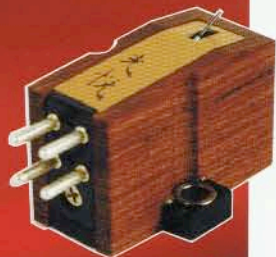


ROSEWOOD
STANDARD

BODY Natural Rosewood
TYPE Moving Coil
COIL WIRING Copper
MAGNET Samarium Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

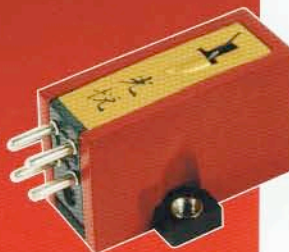
CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 8.9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

ROSEWOOD SIGNATURE
PLATINUM

BODY Rosewood w/Clear Laquer
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

URUSHI VERMILLION



BODY Rosewood w/Urushi Laquer
TYPE Moving Coil
COIL WIRING Double Coil-Silverplated Copper
MAGNET Samarium-Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.2 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 2.5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

URUSHI TSUGARU



BODY Rosewood w/Urushi Laquer
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Samarium-Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

URUSHI BLUE



BODY Rosewood w/Urushi Laquer
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Samarium-Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

URUSHI WAGIMA



BODY Rosewood w/Urushi Laquer
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Samarium-Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

URUSHI GOLD



BODY Rosewood w/Urushi Laquer
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Samarium-Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 10 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

URUSHI BLACK



BODY Rosewood w/Urushi Laquer
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Samarium-Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

CORALSTONE PLATINUM



BODY TYPE Moving Stone
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 12 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

JADE PLATINUM



BODY TYPE Jade
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 13 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

ONYX PLATINUM



BODY TYPE Onyx
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 12.5 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

BLOODSTONE PLATINUM



BODY TYPE Bloodstone
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 12.5 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

RHODONITE PLATINUM



BODY TYPE Rhodonite
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 13.5 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

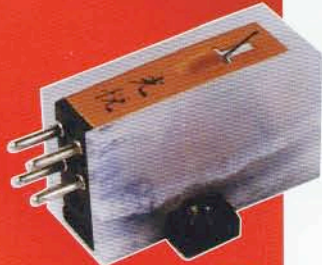
TIGEREYE PLATINUM



BODY TYPE Tigereye
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 12.5 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

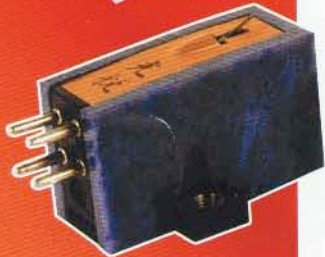
BLUE LACE ONYX PLATINUM



BODY Blue Onyx
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 12.5 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

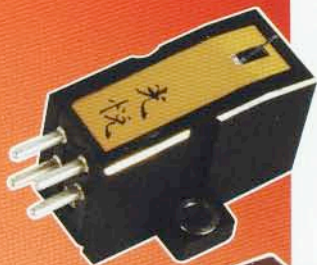
AZULE PLATINUM



BODY Dumortierite
TYPE Moving Coil
COIL WIRING Silverplated Copper
MAGNET Platinum Magnet
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.3 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 13 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

BLACK GOLDLINE



BODY Anodized Aluminum
TYPE Moving Coil
COIL WIRING Copper
MAGNET Samarium Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 10.8 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz

ROSEWOOD SIGNATURE



BODY Rosewood w/Clear Laquer
TYPE Moving Coil
COIL WIRING Copper
MAGNET Samarium Cobalt
CANTILEVER Boron Cantilever
OUTPUT VOLTS 0.4 mV
FREQUENCY RANGE 20Hz to 100kHz

CHANNEL SEPARATION 25db / 1kHz
INNER IMPEDANCE 5 Ohm
CHANNEL BALANCE .5 db / 1 kHz
RECOMMENDED IMPEDANCE 30 Ohm
WEIGHT 9 g
COMPLIANCE 5 X 10⁻⁶ cm/dyne at 100 hz