



MaxFinder Triple Braided 6-Pin PCI-E VGA Extension Cable - 50cm - Blue

Special Price
\$11.19 was
\$15.99

Product Images



Short Description

Product Details:

The MaxFinder Triple Braided 6-Pin PCI-E VGA Extension Cables also known as M.Mod cables are out of this world. Every detail has been accounted for in quality and looks. If you simply need any old cable these are NOT for you. If you are looking for the absolute top of the line cable that is flashy and sharp to boot then these are for you.

The MaxFinder series use a stable gauge of wire to ensure proper current threshold. (16AWG, S-ATA Cables 18AWG, Fan Cables 20 to 24 AWG) these cables utilize what MaxFinder refers to as NSI Technology (Non-Shrinkage Integration Technology) when able.

This leaves a perfect seal of the sleeving to the wire and also creates the cleanest look entering the connector. The sleeving itself is a triple braided polyester material that provided the highest density making the wire itself COMPLETELY invisible. This leaves you with pure color! All MaxFinder cables are made from self developed and manufacturer sleeve and are 99% hand crafted.

Features:

- Self-Developed and Manufactured Sleeves
- Triple-Braided Sleeve w/ High Density Polyester Materials
- MaxFinder's Differentiated and Stable Connection Technology w/ Clean Look
- The Highest Quality and 99% Hand-made
- All Parts ROHS Compliant
- Various Color Options
- Impressive Light Reflection Effects by the Difference of the Lighting and Angle
- Outstanding Durability and Flexibility
- Stable Gauge of Wire Used (16AWG, S-ATA Cables 18AWG, Fan Cables 20 to 24 AWG)

Specifications:

Style: 6-pin PCI-E VGA Power Extension

Length: 50CM (19.68 Inches)

Description

Product Details:

The MaxFinder Triple Braided 6-Pin PCI-E VGA Extension Cables also known as M.Mod cables are out of this world. Every detail has been accounted for in quality and looks. If you simply need any old cable these are NOT for you. If you are looking for the absolute top of the line cable that is flashy and sharp to boot then these are for you.

The MaxFinder series use a stable gauge of wire to ensure proper current threshold. (16AWG, S-ATA Cables 18AWG, Fan Cables 20 to 24 AWG) these cables utilize what MaxFinder refers to as NSI Technology (Non-Shrinkage Integration Technology) when able.

This leaves a perfect seal of the sleeving to the wire and also creates the cleanest look entering the connector. The sleeving itself is a triple braided polyester material that provided the highest density making the wire itself COMPLETELY invisible. This leaves you with pure color! All MaxFinder cables are made from self developed and manufacturer sleeve and are 99% hand crafted.

Features:

- Self-Developed and Manufactured Sleeves
- Triple-Braided Sleeve w/ High Density Polyester Materials
- MaxFinder's Differentiated and Stable Connection Technology w/ Clean Look
- The Highest Quality and 99% Hand-made
- All Parts ROHS Compliant

- Various Color Options
- Impressive Light Reflection Effects by the Difference of the Lighting and Angle
- Outstanding Durability and Flexibility
- Stable Gauge of Wire Used (16AWG, S-ATA Cables 18AWG, Fan Cables 20 to 24 AWG)

Specifications:

Style: 6-pin PCI-E VGA Power Extension

Length: 50CM (19.68 Inches)

Features

- Self-Developed and Manufactured Sleeves
- Triple-Braided Sleeve w/ High Density Polyester Materials
- MaxFinder's Differentiated and Stable Connection Technology w/ Clean Look
- The Highest Quality and 99% Hand-made
- All Parts ROHS Compliant
- Various Color Options
- Impressive Light Reflection Effects by the Difference of the Lighting and Angle
- Outstanding Durability and Flexibility
- Stable Gauge of Wire Used (16AWG, S-ATA Cables 18AWG, Fan Cables 20 to 24 AWG)

Specifications

Style: 6-pin PCI-E VGA Power Extension

Length: 50CM (19.68 Inches)

Additional Information

Brand	Maxfinder
SKU	MF-OBL-P06-50-D
Weight	0.1000
Color	Blue
Cable Type	6-pin PCI-E Extension
Length	50cm
Special Price	\$11.19

