

Philips
Quad shield cable

100 ft
RG6

SDW52140



Enjoy the best connection

for satellite and digital TV

Enjoy premium picture quality with virtually no signal loss. Connects satellite, antenna and digital cable sources to components.

Enjoy the best reception quality

- 3X faster than standard RG6 coax
- 24 carat gold-plated connectors optimize signal
- 18 AWG copper-coated steel center conductor

Enjoy extended durability

- Heavy-duty pliable jacket
- Corrosion-resistant connectors

Protects against signal loss

- Dielectric insulation
- Aluminum braided shield
- Aluminum foil shield

Easy installation

- Non-slip ergonomic grip for easy use

PHILIPS
sense and simplicity

Quad shield cable
100 ft RG6

Specifications

Packaging

- EAN/UPC/GTIN: 6 09585 11995 6
- Quantity: 1
- Gross Weight: 2.20 kg
- Tare Weight: 0.40 kg
- Net Weight: 1.80 kg
- Length: 34.2 cm
- Width: 15.8 cm
- Height: 4.40 cm

Inner Carton

- EAN/UPC/GTIN: 1 06 09585 11995 3
- Quantity: 2
- Gross Weight: 4.50 kg
- Tare Weight: 0.90 kg

- Net Weight: 3.60 kg
- Length (cm): 29.4 cm
- Width (cm): 14.7 cm
- Height (cm): 24.3 cm

Outer Carton

- EAN/UPC/GTIN: 2 06 09585 11995 0
- Quantity: 8
- Gross Weight: 18.0 kg
- Tare Weight: 15.95 kg
- Net Weight: 2.05 kg
- Length (cm): 60.4 cm
- Width (cm): 26.6 cm
- Height (cm): 29.5 cm

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Product highlights

Easy grip

This non-slip grip makes connecting your components easy and ergonomically comfortable.

3X faster than RG6 coax

Transferring the signal at a far greater speed than standard coaxial cable minimizes signal loss, so you enjoy optimum picture quality and data transfer.

18 AWG copper-coated conductor

The highly conductive composition of this signal conduit maximizes signal transfer for optimum picture quality and data transfer.

Heavy-duty pliable jacket

Pliable PVC sheathing surrounds the cable, protecting it from wear and tear and ensuring long-term durability.

Dielectric insulation

Superior insulation material separates the center conductor from the braided shield. By isolating the conductors, it maintains signal integrity, ensuring the best picture quality and optimum data transfer.

Aluminum braided shield

In concert with the aluminum foil shield, this shield works as a barrier to keep the signal inside the conductors and keep interference out.

Aluminum foil shield

In concert with the aluminum braided shield, this shield works as a barrier to keep the signal inside the conductors and keep interference out.



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