

High Density Shielding Cable

High Shield RG-6/U Coaxial Cable [128 ALWB] (High Shield Coverage, Standard Construction)

Applications and Usage

- Home-Used TV
- CATV/MATV
- Satellite TVRO/Internet
- Telecomm Interconnect



RG-6/U + Power Feed Cable Construction

Product Highlights

- High density shielding to protect the intervention of interference signal entering the cable/system.
- Standard signal attenuation
- Don't waste the time for cable reinstallation (save both time and unexpected expenses)

Physical Construction

Conductor : $\varnothing$ 1.02 MM Copper Clad Steel

Insulation : $\varnothing$ 4.70 MM Gas-Injected Foam PE (provides constant dielectric property)

1st Shielding : 100% Overlapped Bonded AL/P-Foil

2nd Shielding : $\varnothing$ 0.12 x 8 x 16 [128] Aluminum Wire Briad

Jacket : $\varnothing$ 6.80 MM PVC

Power Feed Wire (2x0.75 SQ.MM.)

Conductor : 10 x $\varnothing$ 0.30 MM Copper Clad Aluminum Wire (0.75 SQ.MM)

Insulation : $\varnothing$ 2.00 MM PVC (Black, Red)

Configuration : 2 Cores Twisted with Mylar Tape Wrapping

Jacket : $\varnothing$ 5.50 MM PVC

Cable Marking  **hi-view** COMPOSITE RG-6/U COAXIAL CABLE + POWER FEED WIRE 2X0.75 SQ.MM.
HIGH SHIELD LOW LOSS 75 OHM USA STANDARD

RG-6/U Electrical Specifications

Impedance : 75 ± 3

Capacitance : 54 ± 3 pF/M

RG-6/U Electrical Specifications

Current Rating : 10A

Voltage Rating : 300V

Nominal Attenuation (dB/100M)

Frequency (MHz)	Attenuation	Frequency (MHz)	Attenuation
50	5.5	550	15.0
150	8.0	650	17.0
200	8.5	750	19.0
250	9.5	1450	28.0
350	10.0	1750	31.0
450	12.5	2050	33.5

Packing Information

Length : 100M/Coil
: 300M/Spool

Sold and Distributed By



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