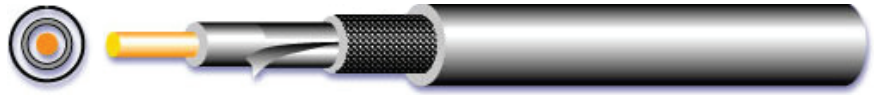


High Shield RG-6/U Coaxial Cable [128 ALWB] (High Shield Coverage, Standard Construction)

Application and Usage

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



RG-6/U 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	: Ø1.02 MM Copper Clad Steel
Insulation	: Ø4.70 MM Gas-Injected Foam PE (provides constant dielectric property)
1st Shielding	: 100% Overlapped Bonded AL/P-Foil
2nd Shielding	: Ø0.12 x 7 x 16 [128] Aluminum Wire Briad
Jacket	: Ø6.90 MM PVC
Cable Marking	: RG-6/U COAXIAL CABLE HIGH SHIELD LOW LOSS 75 OHM USA STANDARD

Nominal Attenuation (dB/100M)

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

Electrical Specifications

Impedance	: 75±3Ω
Capacity	: 54±3 pF/M

Packing Information

Length	: 100M/Coil
	: 500M/Spool
	: 1000M/Spool

*ทางบริษัทของสงวนสิทธิ์ในการปรับปรุง แก้วไข เปลี่ยนแปลงโดยไม่มีแจ้งให้ทราบล่วงหน้า