

Features:

- RG6 quad shield coaxial cable broadcast coaxial 75 Ohm RG6/U "Quad" Shield Coax Cable
- Cellular Polyethylene electric
- Double Braid shield 60% & 40% with one Aluminum Foil
- Rg6 18 AWG Solid Copper Clad Steel (CCS) Conductor
- Polyvinyl Chloride jacket 1000ft spool box, white color

Specifications:

Structure	Size and Material
Inner Conductor	1.02 ± 0.01 CCS 18%
Insulation	4.57 ± 0.10 FPE
First Shielding	Bonded Al Foil
Second Shielding	16*4*0.12 Al-Mg/41mm (nom 45%)
Third Shielding	Al Foil
Fourth Shielding	16*3*0.12 Al-Mg/41mm (nom 32%)
Jacket	7.2±0.20 PVC thickness ≥ 0.88 mm
Packaging	305meter/drum, drum 29 *10 *29 cm

Electrical Properties:

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Attenuation:

Frequency / MHz	Attenuation dB (100m)
50	≤5.5
100	≤7.86
200	≤10.1
700	≤18.5
1000	≤22.4
1200	≤24.59
1450	≤26.36
1800	≤28.98
2200	≤32.03
2500	≤36.45
3000	≤39.54


Part numbers:

BP0033/RG6QUAD/1000B - Black
 BP0033/RG6QUAD/1000W - White

Packaging:
