



RG6-60R Series

RG-6 Coaxial Cable 60% Braid R Rated, UL Listed, 3 GHz



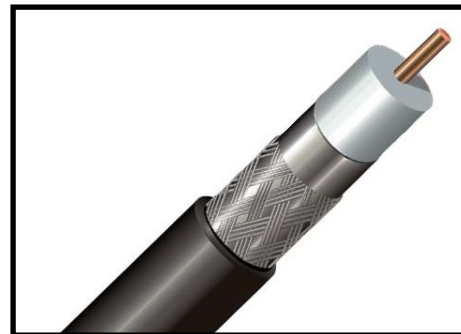
The Thor Digital RG-6 coax cable is for distribution of both analog and digital television signals. It is ideally suited for Direct TV or Dishnet installations, antenna installations, Cable TV and other high frequency applications.

The cable features an 18 gauge copper clad steel center conductor, a gas expanded foamed polyethylene dielectric, a sealed APA laminated tape shield bonded to the dielectric, 60% aluminum braid shielding, and an protective UV resistant PVC outer jacket.

The cable is available in either a Black or White PVC jacket.

These cables are available in:

- 1000' reel (black only)
- 1000' dispenser carton
- 500' dispenser carton
- 100' coil



Ordering Information

RG-6 60% braid	1000 ft	Box, Black	RG6-60RBB-M
RG-6 60% braid	1000 ft	Reel, Black	RG6-60RBR-M
RG-6 60% braid	500 ft	Box, Black	RG6-60RBB-D
RG-6 60% braid	100 ft	Coil, Black	RG6-60RBC-C
RG-6 60% braid	1000 ft	Box, White	RG6-60RWB-M
RG-6 60% braid	500 ft	Box, White	RG6-60RWB-D
RG-6 60% braid	100 ft	Coil, White	RG6-60RWB-C
RG-6 Quadshield	1000 ft	Reel, White	RG6-QSRWC-C

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Specifications

Braid Coverage	60%
Center Conductor	0.0403" 18 AWG copper clad steel
Dielectric	0.180" gas expanded foam
Sealed APA Tape	0.188"
Aluminum Braid	0.212" 34 AWG
Jacket PVC, Riser Rated, UV Resistant	0.273"
Ohms per 1000 ft DC Resistance	
Center Conductor	30.4
Outer Conductor	9.13
Loop	39.6
Nominal Capacitance	16.2 pF/Ft
Impedance	75 ± 3 Ohms
Velocity of Propagation	85% nominal

Maximum Attenuation per 100 Ft

Frequency MHz	dB / 100 ft
5	0.58
55	1.50
187	2.85
211	3.05
400	4.15
500	4.66
750	5.65
860	6.10
1000	6.55
1200	7.35
1450	8.14
1750	8.91
2150	9.69
3000	11.70