

RG SERIES COAXIAL CABLE

Communication Type

- High density shielding cable specially designed and manufactured under the USA and Japanese Standard

Construction

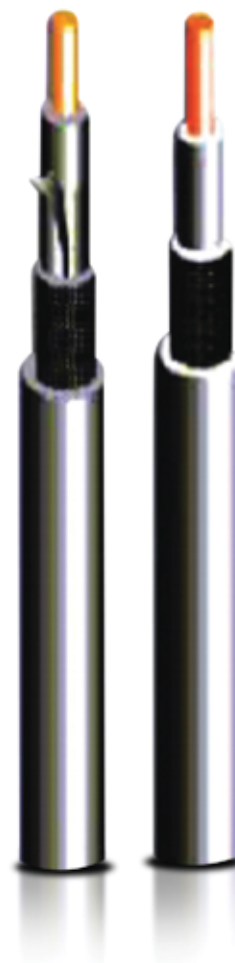
Stand or solid, bare or tinned, copper or copper clad steel conductor, polyethylene, Gas-injected foam polyethylene dielectric, bare or tinned copper bare shield, PVC Jacket

Applications and Usage

- For use in the interconnection of data processing equipment, information Systems.
- Outdoor/Indoor cable
- LAN's
- CATV
- CCTV
- MATV
- Two-way radio.
- HDTV, TV Cable, RF Signal Transmission

Standard

- MIL-C-17F
- MIL-C-17G
- ANSI/TIA-568-C.4



PHYSICAL CONSTRUCTION

Cable Type	Imp (Ohms)	Conductor(mm)	Insulation(mm)	Shielding (mm)	PVC Jacket	%
RG58C/U	50 + 5	0.16 x 25 TC	2.95 PE	0.12 X 112 TCWB	4.95	95
RG59B/U	75 + 5	0.60 BC	3.70 PE	0.12 X 112 BCWB	6.20	95

MAX. ATTENUATION (DB/100M)

Cable Type	50MHz	100 MHz	200 MHz	400 MHz	700 MHz	900 MHz	1000 MHz
RG-58C/U	15.95	17.20	31.89	40.37	59.63	70.21	75.45
RG-59B/U	8.35	12.25	17.86	26.46	36.98	43.09	45.73

Packing Information
Length : 500meters/drum

ORDERING PART NUMBER.

Part No.	Descriptions
RG5895	RG58C/U Coaxial Cable 95% Shield
RG5995	RG59B/U Coaxial Cable 95% Shield