

COAXIAL CABLE

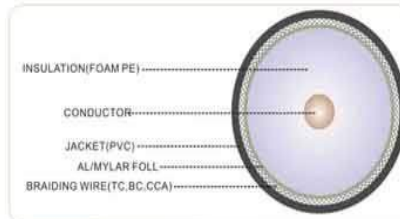
RG 6 COAXIAL CABLE

SPECIFICATION:

- ◆ Specifications:
 - 1) 1.02mm CCS+4.57mm Foamed PE+A/P (bonded) +67%AL Braiding +APA +7.16mm PVC
 - 2) Customers' specifications are welcomed.
- ◆ Note:
 - 1) Center conductor: Tinned Copper, Bare Copper, and Copper Clad Steel available;
 - 2) Al-foil: Non-bonded Al-foil, bonded Al-foil, double bonded Al-foil, and double non-bonded Al-foil are available;
 - 3) Braiding wire: AL, Bare Copper and Tinned Copper available;
 - 4) Braiding wire diameter: 0.10, 0.12, 0.13, 0.14, 0.15, 0.16mm available;
 - 5) Braiding net: 32, 48, 64, 72, 80, 96, 120, 128, 144 and more available;
 - 6) Braiding coverage: Between 30- 97% available;
 - 7) PVC jacket of Flame retardant ,UV, or UL available.
- ◆ Characteristics:

Impedance: 75+/-3 Ohm
 Velocity of Propagation: 85%
 Capacitance: 52 pF/m
 Return Loss: 20dB min

USE: Mainly used in the fields of closed-circuit television system, CATV system and other electronic equipments.



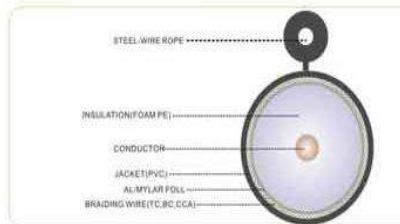
RG 6 WITH MESSENGER

SPECIFICATION:

- 1) 1.02mm CCS+4.57mm Foamed PE+A/P(bonded)+60% AL Braiding+APA Foil+6.91mm PVC+1.3mm Steel Messenger /1.13 CCS Messenger+2.8mm PVC
 - 2) Customers' specifications are welcomed.
- Note:
- 1) Center conductor: Tinned Copper, Bare Copper, and Copper Clad Steel available;
 - 2) Al-foil: Non-bonded Al-foil, bonded Al-foil, double bonded Al-foil, and double non-bonded Al-foil are available;
 - 3) Braiding wire: AL, Bare Copper and Tinned Copper available;
 - 4) Braiding wire diameter: 0.10, 0.12, 0.13, 0.14, 0.15, 0.16mm available;
 - 5) Braiding net: 32, 48, 64, 72, 80, 96, 120, 128, 144 and more available;
 - 6) Braiding coverage: Between 30- 97% available;
 - 7) PVC jacket of Flame retardant ,UV, available.

Characteristics:
 Impedance: 75+/-3 Ohm
 Velocity of Propagation: 85%
 Capacitance: 52 pF/m
 Return Loss: 20dB min

USE: Mainly used in the fields of closed-circuit television system, CATV system and other electronic equipments.



RG 11 COAXIAL CABLE

SPECIFICATION:

Specifications:

- 1) 1.63mm CCS/CU + 7.11mm Foamed PE + A/P (bonded) + 60% AL Braiding + 10.03PVC (or PE)
- 2) Customers' specifications are welcomed

Note:

- 1) Center conductor: Tinned Copper, Bare Copper, and Copper Clad Steel available;
- 2) Al-foil: Non-bonded Al-foil, bonded Al-foil, double bonded Al-foil, and double non-bonded Al-foil are available;
- 3) Braiding wire: AL, Bare Copper and Tinned Copper available;
- 4) Braiding wire diameter: 0.10, 0.12, 0.13, 0.14, 0.15, 0.16mm available;
- 5) Braiding net: 32, 48, 64, 72, 80, 96, 120, 128, 144 and more available;
- 6) Braiding coverage: Between 30- 97% available;
- 7) PVC jacket of Flame retardant , UV available.

Characteristics:

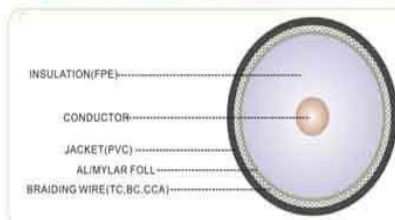
Impedance: 75+/-3 Ohm

Velocity of Propagation: 85%

Capacitance: 52 pF/m

Return Loss: 20dB min

USE: Mainly used in the fields of closed-circuit television system, CATV system and other electronic equipments.



RG 11 WITH MESSENGER

SPECIFICATION:

- 1) 1.63mm CCS + 7.11mm Foamed PE + A/P (bonded) + 60% AL Braiding + 10.03PVC (or PE) + 1.83mm Steel Messenger + 3.5mm PVC/PE
- 2) Customers' specifications are welcomed

Note:

- 1) Center conductor: Tinned Copper, Bare Copper, and Copper Clad Steel available;
- 2) Al-foil: Non-bonded Al-foil, bonded Al-foil, double bonded Al-foil, and double non-bonded Al-foil are available;
- 3) Braiding wire: AL, Bare Copper and Tinned Copper available;
- 4) Braiding wire diameter: 0.10, 0.12, 0.13, 0.14, 0.15, 0.16mm available;
- 5) Braiding net: 32, 48, 64, 72, 80, 96, 120, 128, 144 and more available;
- 6) Braiding coverage: Between 30- 97% available;
- 7) PVC jacket of Flame retardant , UV available.

Characteristics:

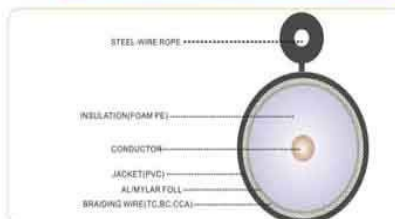
Impedance: 75+/-3 Ohm

Velocity of Propagation: 85%

Capacitance: 52 pF/m

Return Loss: 20dB min

USE: Mainly used in the fields of closed-circuit television system, CATV system and other electronic equipments.



RG 59 COXIAL CABLE

SPECIFICATION:

1) 0.81mmBC (or CCS) + 3.66mmFoamed PE + A/P (bonded) +60% AL/CU/CCA Braiding +6.1mm PVC

2) Customers' specifications are welcomed.

Note:

1) Center conductor: Tinned Copper, Bare Copper, and Copper Clad Steel available;

2) Al-foil: Non-bonded Al-foil, bonded Al-foil, double bonded Al-foil,

And double non-bonded Al-foil are available;

3) Braiding wire: AL, Bare Copper and Tinned Copper available;

4) Braiding wire diameter: 0.10, 0.12, 0.13, 0.14, 0.15, 0.16mm available;

5) Braiding net: 32, 48, 64, 72, 80, 96, 120, 128, 144 and more available;

6) Braiding coverage: Between 30-- 97% available;

7) PVC jacket of Flame retardant, UV, available.

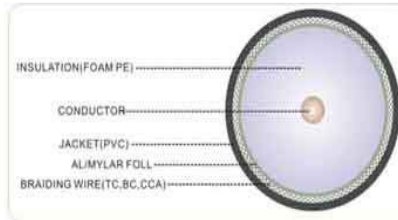
Characteristics:

Impedance: 75+/-3 Ohm

Velocity of Propagation: 85%

Capacitance: 52 pF/m

Return Loss: 20dB min



USE:Mainly used in the fields of closed-circuit television system,CATV system and other electronic equipments.

RG 59 WITH MESSENGER

SPECIFICATION:

1) 0.81mmBC (or CCS) + 3.66mmFoamed PE + A/P (bonded) +60% AL Braiding +6.1mm PVC+ 2C/18AWG power cable: 2C*42*0.174mm BC Conductor + 2.17mm PVC Insulation + 0.63mm PVC Jacket

2) Customers' specifications are welcomed.

Note:

1) Center conductor: Tinned Copper, Bare Copper, and Copper Clad Steel available;

2) Al-foil: Non-bonded Al-foil, bonded Al-foil, double bonded Al-foil,

And double non-bonded Al-foil are available;

3) Braiding wire: AL, Bare Copper and Tinned Copper available;

4) Braiding wire diameter: 0.10, 0.12, 0.13, 0.14, 0.15, 0.16mm available;

5) Braiding net: 32, 48, 64, 72, 80, 96, 120, 128, 144 and more available;

6) Braiding coverage: Between 30-- 97% available;

7) PVC jacket of Flame retardant, UV, available.

Power Cable:

1) VDE/KEMA Flexible Cord

2) Light Duty PVC Jacket Flexible Cord

3) Ordinary Duty PVC Jacket Flexible Cord

4) Wire for Internal Wiring of Equipment

Characteristics:

Impedance: 75+/-3 Ohm

Velocity of Propagation: 85%

Capacitance: 52 pF/m

Return Loss: 20dB min

