



FEEDER COAXIAL CABLE

● 1/4" SUPER FLEXIBLE FEEDERCOAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	1.9 mm	Copper wire
Insulator	5.0 mm	Foamed polyethylene
Outer Conductor	6.4 mm	Helical corrugated copper tube
Jacket	8.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	12.5 mm	Single bend
Dynamic Minimum Bending Radius	25 mm	Repeat for 15 times
Tensile Strength	400 N	
Cable Weight	70kg/km	

Electrical Characteristics

Item	Specification	Remark
Characteristic Impedance	50±1Ω	
Velocity	83%	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	80pF/m	Nominal value
Dielectric Strength	DC2000V	1 minute
Inner Conductor DC Resistance	9.8 Ω/km	At 20℃
Outer Conductor DC Resistance	6.5 Ω/km	At 20℃
Peak Power Rating	6.4kW	
RF Peak Voltage	800V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



镇江金友电子科技有限公司
Zhenjiang Kingyou Tech. Co., Ltd

No. 1, Yuehu Rd., Jianbi Town(South Of Yanwu Bridge) Zhenjiang, Jiangsu Province, 212006 ,China

Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average Power	Frequency MHz	Attenuation	Average Power
10	1.71	2.8	1800	26.35	0.186
100	5.58	0.86	1900	27.16	0.181
150	6.89	0.70	2000	27.97	0.176
200	8.01	0.60	2100	28.75	0.171
300	9.92	0.49	2200	29.53	0.167
450	12.31	0.39	2400	31.06	0.154
500	13.03	0.37	2500	31.77	0.151
700	15.61	0.31	2700	33.21	0.149
800	16.80	0.290	3000	35.30	0.140
900	17.92	0.272	4000	41.86	0.115
1000	18.98	0.257	5000	47.83	0.100
1500	23.78	0.206	6000	53.42	0.090
1700	25.51	0.192	8000	63.78	0.075



FEEDER COAXIAL CABLE

● 3/8" SUPER FLEXIBLE FEEDERCOAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	2.6 mm	Copper clad aluminum wire
Insulator	7.0 mm	Foamed polyethylene
Outer Conductor	9.0 mm	Helical corrugated copper tube
Jacket	10.5 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	12.5 mm	Single bend
Dynamic Minimum Bending Radius	25 mm	Repeat for 15 times
Tensile Strength	600 N	
Cable Weight	150kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	81%	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	82pf/m	Nominal value
Dielectric Strength	DC2500V	1 minute
Inner Conductor DC Resistance	5.3 Ω/km	At 20℃
Outer Conductor DC Resistance	5.6 Ω/km	At 20℃
Peak Power Rating	13.4KW	
RF Peak Voltage	1200V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	1.30	6.0	1800	19.64	0.407
100	4.09	1.87	1900	20.35	0.396
150	4.89	1.52	2000	21.06	0.384
200	5.59	1.31	2100	21.77	0.374
300	6.84	1.06	2200	22.46	0.364
450	8.49	0.86	2400	23.55	0.350
500	9.00	0.81	2500	24.51	0.340
700	10.90	0.678	2700	25.85	0.325
800	11.79	0.631	3000	27.82	0.306
900	12.66	0.593	4000	34.17	0.260
1000	13.50	0.560	5000	40.24	0.229
1500	17.43	0.449	6000	46.13	0.206
1700	18.91	0.420	8000	57.50	0.174



FEEDER COAXIAL CABLE

● 1/2" SUPER FLEXIBLE FEEDERCOAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	3.6 mm	Copper clad aluminum wire
Insulator	9.0 mm	Foamed polyethylene
Outer Conductor	12.1 mm	Helical corrugated copper tube
Jacket	14.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	15 mm	Single bend
Dynamic Minimum Bending Radius	30 mm	Repeat for 15 times
Tensile Strength	1000 N	
Cable Weight	240kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	82%	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	80pf/m	Nominal value
Dielectric Strength	DC3000V	1 minute
Inner Conductor DC Resistance	2.9Ω/km	At 20℃
Outer Conductor DC Resistance	3.4Ω/km	At 20℃
Peak Power Rating	15.6kW	
RF Peak Voltage	1400V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	0.83	8.4	1800	15.54	0.557
100	3.10	2.6	1900	16.04	0.537
150	3.87	2.1	2000	16.52	0.525
200	4.53	1.81	2100	17.00	0.507
300	5.67	1.46	2200	17.47	0.498
450	7.09	1.18	2400	18.78	0.460
500	7.52	1.12	2500	18.84	0.459
700	9.02	0.96	2700	19.72	0.440
800	9.78	0.869	3000	21.00	0.417
900	10.45	0.815	4000	25.94	0.333
1000	11.09	0.770	5000	30.00	0.288
1500	13.98	0.616	6000	33.85	0.255
1700	15.03	0.575	8000	41.10	0.210



FEEDER COAXIAL CABLE

● 7/8" SUPER FLEXIBLE FEEDER COAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	9.4 mm	Helical corrugated copper tube
Insulator	21.5 mm	Foamed polyethylene
Outer Conductor	25.0 mm	Annular corrugated copper tube
Jacket	27.5 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	80 mm	Single bend
Dynamic Minimum Bending Radius	125 mm	Repeat for 15 times
Tensile Strength	2000 N	
Cable Weight	550kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	88%	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	76Pf/m	Nominal value
Dielectric Strength	DC6000V	1 minute
Inner Conductor DC Resistance	2.7Ω/km	At 20℃
Outer Conductor DC Resistance	1.2Ω/km	At 20℃
Peak Power Rating	90KW	
Peak Voltage	3100V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	0.39	21.5	1800	6.12	1.40
100	1.29	6.60	1900	6.31	1.35
150	1.59	5.40	2000	6.49	1.31
200	1.85	4.60	2100	6.68	1.28
300	2.29	3.70	2200	6.86	1.25
450	2.85	3.00	2400	7.22	1.20
500	3.02	2.82	2500	7.38	1.17
700	3.62	2.39	2700	7.72	1.10
800	3.89	2.20	3000	8.20	1.04
900	4.15	2.07	3400	8.84	0.98
1000	4.40	1.95	4000	9.74	0.89
1500	5.52	1.55	5000	11.13	0.78
1700	5.92	1.45			



FEEDER COAXIAL CABLE

● 1/2" FOAM DIELECTRIC FEEDER COAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	4.8 mm	Copper clad aluminum wire
Insulator	12.3 mm	Foamed polyethylene
Outer Conductor	13.9 mm	Annular corrugated copper tube
Jacket	16.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	70 mm	Single bend
Dynamic Minimum Bending Radius	120 mm	Repeat for 15 times
Tensile Strength	1200 N	
Cable Weight	250kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	88%	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	76pF/m	Nominal value
Dielectric Strength	DC4000V	1 minute
Inner Conductor DC Resistance	1.6Ω/km	At 20℃
Outer Conductor DC Resistance	1.9Ω/km	At 20℃
Peak Power Rating	40kW	
RF Peak Voltage	1800V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	0.65	13.0	1800	9.96	0.857
100	2.12	3.94	1900	10.27	0.828
150	2.61	3.20	2000	10.57	0.809
200	3.04	2.75	2100	10.87	0.784
300	3.76	2.23	2200	11.16	0.767
450	4.66	1.80	2400	11.72	0.730
500	4.93	1.71	2500	12.00	0.713
700	5.91	1.45	2700	12.55	0.684
800	6.35	1.33	3000	13.33	0.645
900	6.78	1.25	4000	15.75	0.543
1000	7.18	1.18	5000	18.00	0.476
1500	8.99	0.947	6000	20.06	0.426
1700	9.64	0.884	8000	23.91	0.358



FEEDER COAXIAL CABLE

● 1/2" FOAM DIELECTRIC FEEDER COAXIAL CABLE(ALUMINUM)

Structure Dimension

Item	Diameter	Material
Inner Conductor	4.8 mm	Copper clad aluminum wire
Insulator	12.3 mm	Foamed polyethylene
Outer Conductor	13.9 mm	Annular corrugated aluminum tube
Jacket	16.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	70 mm	Single bend
Dynamic Minimum Bending Radius	120 mm	Repeat for 15 times
Tensile Strength	1200 N	
Cable Weight	250kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	88%	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	76pF/m	Nominal value
Dielectric Strength	DC4000V	1 minute
Inner Conductor DC Resistance	1.6Ω/km	At 20℃
Outer Conductor DC Resistance	1.9Ω/km	At 20℃
Peak Power Rating	40kW	
RF Peak Voltage	1800V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	0.65	13.0	1800	9.96	0.857
100	2.12	3.94	1900	10.27	0.828
150	2.61	3.20	2000	10.57	0.809
200	3.04	2.75	2100	10.87	0.784
300	3.76	2.23	2200	11.16	0.767
450	4.66	1.80	2400	11.72	0.730
500	4.93	1.71	2500	12.00	0.713
700	5.91	1.45	2700	12.55	0.684
800	6.35	1.33	3000	13.33	0.645
900	6.78	1.25	4000	15.75	0.543
1000	7.18	1.18	5000	18.00	0.476
1500	8.99	0.947	6000	20.06	0.426
1700	9.64	0.884	8000	23.91	0.358



FEEDER COAXIAL CABLE

● 7/8" FOAM DIELECTRIC FEEDERCOAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	9.0 mm	Copper tube
Insulator	22.0 mm	Foamed polyethylene
Outer Conductor	25.0 mm	Annular corrugated copper tube
Jacket	28.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	120 mm	Single bend
Dynamic Minimum Bending Radius	250 mm	Repeat for 15 times
Tensile Strength	1800 N	
Cable Weight	550kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	88%	Nominal value
Maximum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	76pF/m	Nominal value
Dielectric Strength	DC10000V	1 minute
Inner Conductor DC Resistance	1.04Ω/km	At 20℃
Outer Conductor DC Resistance	1.05Ω/km	At 20℃
Peak Power Rating	90KW	
RF Peak Voltage	3200V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	0.34	28.0	1800	5.63	1.79
100	1.17	8.6	1900	5.81	1.71
150	1.45	7.0	2000	5.98	1.68
200	1.69	6.0	2100	6.15	1.63
300	2.10	4.83	2200	6.32	1.59
450	2.61	3.88	2400	6.68	1.50
500	2.76	3.67	2500	6.80	1.47
700	3.31	3.02	2700	7.11	1.41
800	3.57	2.83	3000	7.57	1.33
900	3.81	2.65	3400	8.22	1.22
1000	4.04	2.50	4000	9.07	1.10
1500	5.08	1.99	5000	10.40	0.96
1700	5.45	1.85			



FEEDER COAXIAL CABLE

● 7/8" LOW LOSS FOAM DIELECTRIC FEEDERCOAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	9.45 mm	Copper tube
Insulator	22.40 mm	Foamed polyethylene
Outer Conductor	25.40 mm	Annular corrugated copper tube
Jacket	27.75 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	120 mm	Single bend
Dynamic Minimum Bending Radius	250 mm	Repeat for 15 times
Tensile Strength	1450 N	
Cable Weight	479kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	89.5%	Nominal value
Maximum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	74pF/m	Nominal value
Dielectric Strength	DC10000V	1 minute
Inner Conductor DC Resistance	1.35Ω/km	At 20℃
Outer Conductor DC Resistance	1.12Ω/km	At 20℃
Peak Power Rating	95KW	
RF Peak Voltage	3200V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
30	0.59	16.29	1700	5.17	1.91
80	0.98	9.85	1800	5.25	1.84
150	1.37	7.10	1900	5.41	1.79
450	2.45	3.97	2000	5.58	1.70
824	3.42	2.86	2200	5.89	1.65
900	3.56	2.72	2500	6.34	1.53
960	3.73	2.63	3000	7.06	1.37
1000	3.78	2.57	3500	7.73	1.25
1500	4.74	2.04			



EEDER COAXIAL CABLE

● 7/8" FOAM DIELECTRIC FEEDERCOAXIAL CABLE (ALUMINUM)

Structure Dimension

Item	Diameter	Material
Inner Conductor	9.4 mm	Copper tube
Insulator	22.4 mm	Foamed polyethylene
Outer Conductor	25.2 mm	Annular corrugated aluminum tube
Jacket	28.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	120 mm	Single bend
Dynamic Minimum Bending Radius	250 mm	Repeat for 15 times
Tensile Strength	1400 N	
Cable Weight	400kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	89%	Nominal value
Maximum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	76pF/m	Nominal value
Dielectric Strength	DC10000V	1 minute
Inner Conductor DC Resistance	1.35Ω/km	At 20℃
Outer Conductor DC Resistance	1.60Ω/km	At 20℃
Peak Power Rating	90KW	
RF Peak Voltage	3000V	
VSWR Typical Value	1.15	10M-3000MHz
	1.10	800M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
80	1.08	8.17	1800	5.66	1.46
150	1.50	5.89	2000	6.01	1.36
450	2.67	3.24	2200	6.34	1.29
900	3.86	2.20	2700	7.13	1.16
1000	4.09	2.07	3000	7.56	1.06
1500	5.12	1.62			



FEEDER COAXIAL CABLE

● 1-1/4" FOAM DIELECTRIC FEEDERCOAXIAL CABLE

Structure Dimension

Item	Diameter	Material
Inner Conductor	13.1 mm	Copper tube
Insulator	32.0 mm	Foamed polyethylene
Outer Conductor	35.8 mm	Annular corrugated copper tube
Sheath	40.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	200 mm	Single bend
Dynamic Minimum Bending Radius	350 mm	Repeat for 15 times
Tensile Strength	2000 N	
Cable Weight	1000kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	88%	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	76pF/m	Nominal value
Dielectric Strength	DC10000V	1 minute
Inner Conductor DC Resistance	0.61Ω/km	At 20℃
Outer Conductor DC Resistance	0.45Ω/km	At 20℃
Peak Power Rating	200kW	
RF Peak Voltage	4300V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz



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Attenuation & Average Power Rating (dB/100m,KW)

Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	0.25	41.0	1700	4.01	2.61
100	0.82	13.0	1800	4.15	2.52
150	1.02	11.0	1900	4.29	2.42
200	1.19	9.0	2000	4.42	2.36
300	1.49	7.2	2100	4.55	2.28
450	1.86	5.5	2200	4.69	2.22
500	1.97	5.4	2400	4.96	2.08
700	2.38	4.26	2500	5.07	2.03
800	2.57	4.11	2700	5.32	1.94
900	2.75	3.83	3000	5.68	1.79
1000	2.93	3.60	3300	6.05	1.68
1500	3.72	2.82			

FEEDER COAXIAL CABLE

Tel: +86-511-83360680 Fax: +86-511-83369126

<http://www.jinyoukeji.com> E-mail: zj@jinyoukeji.com



● **1-5/8" FOAM DIELECTRIC FEEDER COAXIAL CABLE**

Structure Dimension

Item	Diameter	Material
Inner Conductor	17.3 mm	Helical corrugated copper tube
Insulator	42.5 mm	Foamed polyethylene
Outer Conductor	46.5 mm	Annular corrugated copper tube
Jacket	50.0 mm	Polyethylene

Mechanical Characteristics

Item	Specification	Remarks
Static Minimum Bending Radius	250 mm	Single bend
Dynamic Minimum Bending Radius	500 mm	Repeat for 15 times
Tensile Strength	3000 N	
Cable Weight	1500kg/km	

Electrical Characteristics

Item	Specification	Remarks
Characteristic Impedance	50±1Ω	
Velocity	88 %	Nominal value
Minimum Insulation Resistance	5000MΩ.km	DC 500V 1 minute
Capacitance	76 pF/m	Nominal value
Dielectric Voltage	DC 15000V	1 minute
Inner Conductor DC Resistance	0.85Ω/km	At 20 °C
Outer Conductor DC Resistance	0.35Ω/km	At 20 °C
Peak Power Rating	302 kW	
RF Peak Voltage	5600V	
VSWR Typical Value	1.15	10M-3000MHz
	1.08	800M-1000MHz
	1.08	1700M-2000MHz
	1.08	2100M-2400MHz

Attenuation & Average Power Rating (dB/100m,KW)

Tel: +86-511-83360680 Fax: +86-511-83369126

http: //www.jinyoukeji.com E-mail: zj@jinyoukeji.com



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Frequency MHz	Attenuation	Average power	Frequency MHz	Attenuation	Average Power
10	0.20	57	1500	3.17	3.22
100	0.68	17	1700	3.42	2.96
150	0.85	13	1800	3.52	2.85
200	1.00	11	1900	3.66	2.70
300	1.25	8.8	2000	3.78	2.66
450	1.57	6.9	2100	3.89	2.49
500	1.67	6.5	2200	4.01	2.45
700	2.02	4.94	2400	4.28	2.33
800	2.19	4.84	2500	4.34	2.30
900	2.34	4.49	2700	4.55	2.20
1000	2.49	4.20			