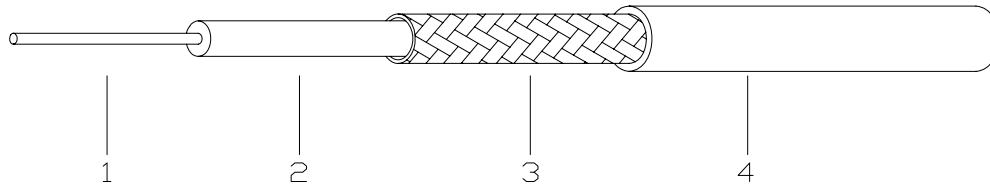


## MIC1.13



## Construction Specification

	Material	Diameter(mm)
1.Inner Conductor	Silver Plated Copper Clad Steel	7×0.08
2.Dielectric	FEP	0.68
3.Outer Conductor	Silver Plated Copper Braid	0.88
4.Jacket	FEP	1.13

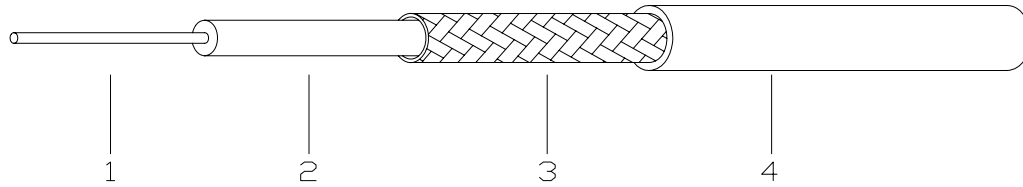
## Electrical Characteristics

Capacitance(PF/m)	95.6
Impedance(ohm)	50
Velocity(%)	70
Bending Radius(mm)	4
Max.Oper Voltage(VMS)	1000
Max.Oper Frequency(MHz)	6000
Operating Temp(°C)	-55 to +200

## Attenuation

Frequency(MHz)	Attenuation (dB/100m)
1000	230
2000	310
3000	390
4000	460
5000	510
6000	580

## MIC1.32



## Construction Specification

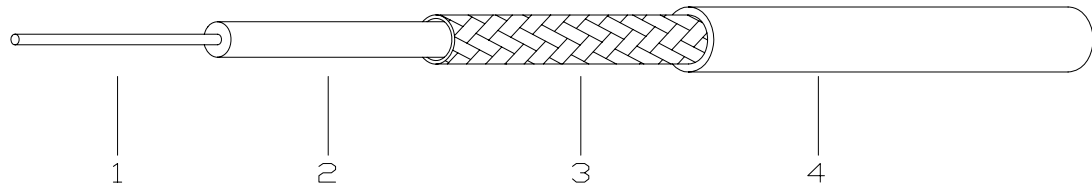
	Material	Diameter(mm)
1.Inner Conductor	Silver Plated Copper	7×0.08
2.Dielectric	FEP	0.68
3.Outer Conductor	Silver Plated Copper Braid	0.88
4.Jacket	FEP	1.32

## Electrical Characteristics

Capacitance(PF/m)	100
Impedance(ohm)	50
Velocity(%)	70
Bending Radius(mm)	4
Max.Oper Voltage(VMS)	1000
Max.Oper Frequency(MHz)	6000
Operating Temp(°C)	-55 to +200

## Attenuation

Frequency(MHz)	Attenuation (dB/100m)
1000	240
2000	330
3000	400
4000	460
5000	510
6000	560

**MIC1.37****Construction Specification**

	Material	Diameter(mm)
1.Inner Conductor	Silver Plated Copper Clad Steel	7×0.102
2.Dielectric	FEP	0.88
3.Outer Conductor	Silver Plated Copper Braid	1.10
4.Jacket	FEP	1.37

**Electrical Characteristics**

Capacitance(PF/m)	96
Impedance(ohm)	50
Velocity(%)	70
Bending Radius(mm)	4
Max.Oper Voltage(VMS)	1000
Max.Oper Frequency(MHz)	6000
Operating Temp(°C)	-55 to +200

**Attenuation**

Frequency(MHz)	Attenuation (dB/100m)
1000	160
2000	230
3000	290
4000	340
5000	400
6000	430