

# #4137 - Red 2 Core Microphone Cable



Part NO: #4137  
Product Code: RGW-1934

### Product Description

#### Application:

For Microphone Cable

#### Multi-construction

2 Core

#### Construction

<b>2 Core</b>	<b>Tinned Copper</b>
Construction	T0.12±0.008×32
Stranded Dia.(mm)	0.78
<b>Insulation 1</b>	<b>PE</b>
Thickness	0.31
Insulation Dia.(mm)	1.4±0.08×2C Twist
Insulation Color	According to the customer
<b>Drain Wire</b>	<b>Tinned Copper</b>
Construction(mm)	T0.12±0.008×30
<b>Insulation 2</b>	<b>Semi-Conductive PE</b>
Thickness	0.3
Insulation Dia.(mm)	3.40±0.15
Insulation Color	Black
<b>Nylon Rip Cord</b>	<b>150D</b>
<b>Jacket</b>	<b>Flexible PVC</b>
Thickness(mm)	1.60
Dia.(±0.15mm)	6.60
Jacket Color	Red

#### Marking

2 Core Microphone Cable Screened 32/0.12mm PVC

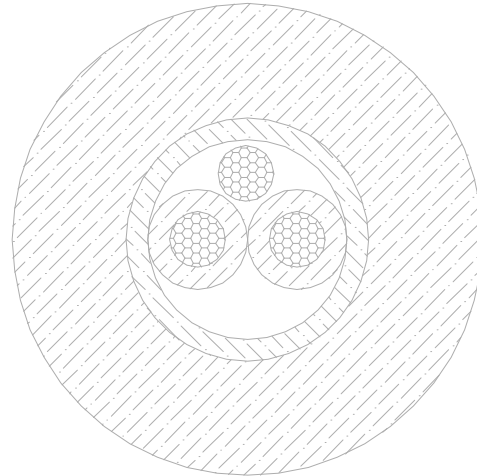
#### PACKAGING

100M/Reel

#### Revision History

A0-1

### Design



### Electrical Characteristics

Max.Conductor DC Resistance at 20°C ( Ω /Km)	<55.5
Rated Temperature(°C)	-20~80
Rated Voltage (V)	60
Min.Insulation DC Resistance at 20°C ( MΩ *Km)	>200
Capacitance pF/m	165
Weight (kg/100m)	5.6

### RoHS GUIDELINE

We operate according to the following standards

Control Item	Standard	Testing Method	Testing Equipment
Cadmium content (Cd)	<0.01%	EN1122	ICP-AES
Lead content (Pb)	<0.1%	EPA3050B	ICP-AES
Mercury content (Hg)	<0.1%	EPA3052	ICP-AES
Chromium (VI) content	<0.1%	EPA3060(UN-VIS)	ICP-AES
Polybrominated Biphenyls(PBB)	Forbidden	GC/MS	
Polybrominated Diphenyl Ether (PBDE)	Forbidden	GC/MC	

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