

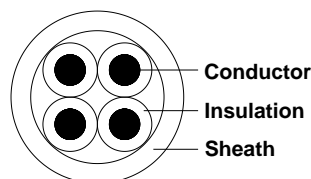
## Part No: RW510414-26030BK

Description	26/0.3BC x 4C + PVC Insulation + PVC Sheath $\Phi$ 9.3mm
Applicable Standards	N/A
Suitable Applications	Used to make the electrical connection between loudspeakers and audio amplifiers.

### Cable Construction Drawing



### Cable Construction Relative Parts



### Cable Description

Conductor	26/0.3+/-0.006BC
Insulation	Core: 4 Material: PVC Colour: Black, Red, Green, White Min. Thickness 0.48mm / Nom. Thickness $\geq$ 0.60mm / Nom. O.D 3.1+/-0.1mm
Sheath	Material : PVC / Colour: Black Min. Thickness 0.68mm / Nom. Thickness $\geq$ 0.80mm / Nom. O.D 9.3+/-0.2mm Spark Voltage : 3000V a.c

### Electrical Properties

Conductor Max D.C Resistance	10.1 ohm/km 20°C
Voltage Test: Core to Core	1000V a.c/1min

### Physical Properties

Insulation Elongation	≥100%
Insulation Tensile Strength	≥13 N/mm <sup>2</sup>
Sheath Elongation	≥100%
Sheath Tensile Strength	≥12 N/mm <sup>2</sup>

### Mechanical Properties

Operating Temperature Range	-15 to 70°C
Max. Recommended Pulling Tension	515N
Min. Bend Radius (install)	93mm
Approximate Mass	13.89kg/100m
Sheath Printing	ROADWORX RW510414-26030 Speaker Cable, 4 conductor, 14AWG (meter marking)

### Supply Information

Pack Size	Pack Type	Dimensions	Qty Per Pack	Qty Per Pallet
500m	Wooden Reel	W56 x H27.4cm	1R	

Document Change Record	Issue	Date	Prepared by	Approved By
	<b>Sales</b>	29-03-2013	LLS	Pent
Change History	Issue	Change		