

PVC Test lead wire 2.5mm²



Part NO: RGW-1613-2

Product Code: Test lead wire 2.5mm²

Product Description

Reference Standard

Customer's sample spec.and the general standard

Multi-construction

Single

Cable Construction

Conductor **Bare Copper**

Cross section 2.5mm²

Construction(±0.003mm) 0.08× 498

Standard Dia. 2.06

Jacket **PVC**

Thickness 0.85

Jacket Dia.(mm) 3.90±0.15

Color Red(RAL3000): Black;

Blue(RAL5015); Yellow(RAL1021)

Green(RAL6032)

Marking

No Printing

PACKAGING

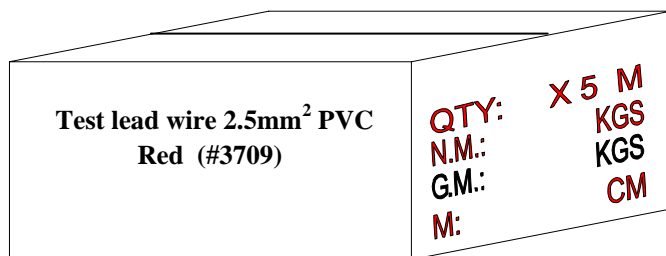
5M/ plastic Bag

Suitable pieces/Box

RoHS GUIDELINE

We operate according to the following standards

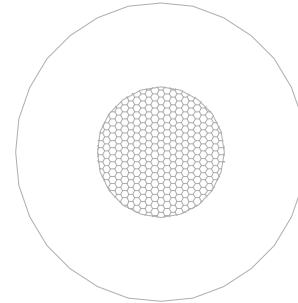
Control Item	Standard	Testing Method	Testing Equipment
Cadmium content (Cd)	<0.01%	EN1122	ICP-AES
Lead content (Pb)	<0.1%	EPA3050B	ICP-AES
Mercury content (Hg)	<0.1%	EPA3052	ICP-AES
Chromium (VI) content	<0.1%	EPA3060(UN-VIS)	ICP-AES
Polybrominated Biphenyls(PBB)	Forbidden	GC/MS	
Polybrominated Diphenyl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



Revision History

A0-1

Design



Electrical Characteristics

Max.Conductor DC Resistance at 20℃ (Ω /Km)	7.43
Min.Insulation DC Resistance at 20℃ (MΩ *Km)	>500
Rated Temperature(℃)	-20~+80
Rated Voltage (V)	300/500

	Color	Product code	RS PART NO.
	Red	#3709	7481976
	Black	#3710	7481970
	Blue	#3711	7481989
	Yellow	#3712	7481982
	Green	#3713	7481986

Label on Plastic bag

Product label

Test lead wire 2.5mm² PVC
Color
5M
RoHS(2002/95/EC) Compliant
WW/YY

Color =Jacket Color
 WW=Week
 YY=Year

RS label



Date: 2011-11-08

Page: 1 / 1