

# #5182 - Rubber Test lead 2Kvac/dc



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Part NO: RGW-1617-2

Product Code: Rubber Test lead wire 1.0 mm2

### Product Description

### Reference Standard

Customer's sample spec.and the general standard

### Multi-construction

### Single

### Cable Construction

<b>Conductor</b>	<b>Tinned Copper</b>
Cross section	1.0 mm <sup>2</sup>
Construction(±0.003mm)	T0.15× 55
Standard Dia.	1.30
<b>Jacket</b>	<b>CSP rubber</b>
Thickness	1.35
Jacket Dia.(mm)	4.0±0.1
Color	Red: Black;

### Marking

No Printing

### PACKAGING

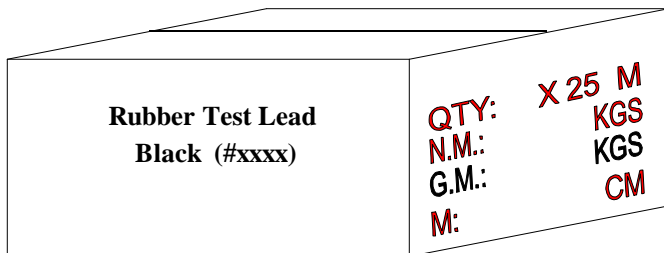
250M/ Reel

Suitable Reels/Box

### RoHS GUIDELINE

We operate according to the following standards

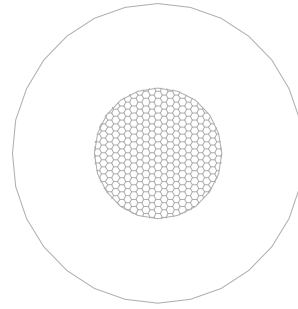
Control Item	Standard	Testing Method	Testing Equipment
Cadmium content (Cd)	<0.01%	EN1122	ICP-AES
Lead content (Pb)	<0.1%	EPA3050B	ICP-AES
Mercury content (Hg)	<0.1%	EPA3052	ICP-AES
Chromium (VI) content	<0.1%	EPA3060(UN-VIS)	ICP-AES
Polybrominated Biphenyls(PBB)	Forbidden	GC/MS	
Polybrominated Diphenyl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



### Revision History

A0-1

## Design



### Electrical Characteristics

Max.Conductor DC Resistance at 20°C ( Ω /Km)	<18.8
Min.Insulation DC Resistance at 20°C ( MΩ *Km)	200
Rated Temperature(°C)	-30~+85
Rated Voltage (V )	2 Kv
Current Rating (amps )	10 A

	Color	Product code	
	Red	#5183	
	Black	#5182	

### Label on Plastic bag

#### Product label

#### Rubber Test Lead

Color

250M

RoHS(2002/95/EC) Compliant

WW/YY

Color =Jacket Color

WW=Week

YY=Year

Date: 2011-11-08

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