



Industrial / Power / Data / Security / Fibre

Garland's Pro Series range is the experts' choice for high quality cables.

Part No: TAW263RDBK

Description Stranded 15AWG PACW, Figure 8 construction, PVC Insulation.

Applicable Standards AS/NZS 1125, AS/NZS 3808

Suitable Applications

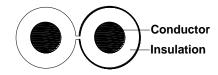
For the wiring of electronic and allied equipment, extension speakers,

security system etc.

Cable Construction Drawing

Cable Construction Relative Parts









Cahla	Description
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Conductor	AWG	Stranding	Area(mm ²)	Diameter(mm)	Material
	15	26/0.3	1.84	1.77	PACW
Insulation		Thickness (mn OD (mm) :	2 PVC Red/Black n): 0.6 3.0 x 6.5		

With Garland, you are always well connected.







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Electrical Properties	
Max. Conductor DC Resistance @ 20°C	10.05Ω/km
Min. Insulation Resistance @ 20°C	50MΩ.km
Voltage Test: Conductor to core	2.0 kV ac/1min
Voltage Rating	ELV

Mechanical Properties	
Operating Temperature Range	-15 to 70℃
Max. Recommended Pulling Tension	257N
Min. Bend Radius (install)	30mm
Approximate Mass	4.94kg/100m

Supply Information					
Pack Size	Pack Type	Dimensions	Qty Per Carton	Cartons Per Pallet	
100m	Plastic Reel	10 x 4.5 x 3.0"	4R		
500m	Wooden Reel	W33 x H21.8cm	1R		
1000m	Wooden Reel	W40 x H25.4cm	1R		

- Madison reserves the right to make changes to the products described in this specification without prior notice
- All values subject to factory tolerances

