

# cUL 1061 - 20 AWG PVC, 100m reel



**Part NO:** RGW-2126  
**Product Code:** ULPVC Hoop up Wire UL 1061  
**Product Description**

**Application:**  
 general application and according to customer

**Multi-construction**  
 Single

	Construction
<b>Single</b>	<b>Tinned copper</b>
AWG	20
Construction	T0.32±0.005 × 7
Stranded Dia.(mm)	0.965
<b>Jacket</b>	<b>SR-PVC</b>
Min.Thickness	0.25
Jacket Dia.(mm)	1.47±0.10
Jacket Color	See Table 1

**Marking( Color see table 1,3times/Per meters)(height:>=0.4mm)**

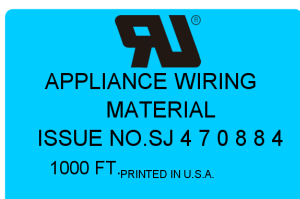
Exxxxxx AWM STYLE 1061 80C 300V VW-1  
 20 AWG ---cUL AWM I A/B 80C 300 VOLTS FT1 ROHS  
**PACKAGING**  
 100m reel

### 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	/

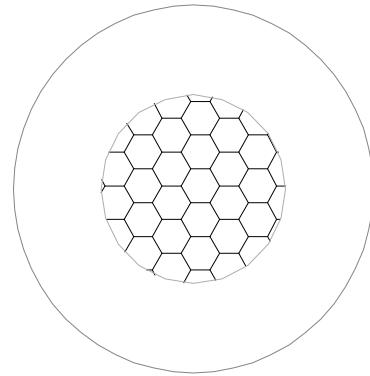
### UL Label



### Revision History

A0-1

### Design



### Electrical Characteristics

Max.Conductor DC Resistance at 20°C ( Ω /Km)	<33
Rated Temperature(°C)	AWM/Style 1061 80
	CSA AWM I A/B 80
Rated Voltage(V)	300
20°C Insulation Resistance(M Ω .KM)	> 200

### Label Details

20 AWG (7/28)TC (0.255mm) PVC INS  
 UL AWM STYLE 1061 80C 300V  
 cUL AWM I A/B 80C 300V FT1  
 USE: Internal wiring of appliances  
 where exposed to oil at temperature  
 not exceeding 60C

**Table 1**

Part Number	Colour
#2130	Black
#2131	White
#2132	Blue
#2133	Red
#2134	Green

Date: 2012-07-05

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