

cUL 1015 MTW 20 AWG PVC, 100m reel



Part NO: RGW-1627-4

Product Code: cUL PVC Hoop up Wire

Product Description

Application:

general application and according to customer

Multi-construction

Single

Construction

Single	Tinned copper
AWG	20
Construction	T0.254±0.008x10
Stranded Dia.(mm)	0.94
Jacket	PVC
Nom.Thickness	0.81
Jacket Dia.(mm)	2.56±0.15
Jacket Color	see table below

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

Exxxxxx MTW 600V AWM STYLE 1015

105C 600V VW-1 20 AWG --- cUL TEW 105C 600V FT1 ROHS

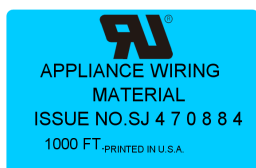
PACKAGING

100m reel

ROHS Copmpliance

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	/

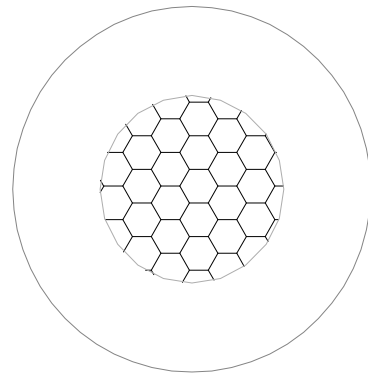
Product label+UL label



Revision History

A0-1

Design



Electrical Characteristics

Max.Conductor DC Resistance at 20°C (Ω /Km)	36.3
Rated Temperature(°C)	AWM/Style 1015 105
	CSA TEW 105
Rated Voltage(V)	600
20°C Insulation Resistance(M Ω .KM)	> 200

Part Number	Colour
#2110	Black
#2111	White
#2112	Blue
#2113	Red
#2114	Green

Product label

20 AWG (10/30)TC (0.8mm) PVC INS
 UL MTW 90C DRY/60C WET/600V or
 AWM STYLE 1015 105 C 600V CSA TEW
 105C 600V FT1
 USE: Internal wiring of appliances
 where exposed to oil at temperature
 not exceeding 60C

Date: 2012-07-04

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