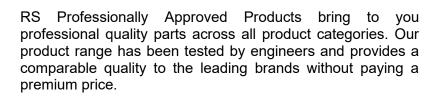


FEATURES

- Hook up wire is frequently used in control panels, automotive, meters, ovens, internal wiring of computers, electronic equipment, business machines and appliances.
- MPPE insulation
- Easy to handle, strip and terminate
- UL Style 11028
- Flammability Test: VW-1
- Rated Voltage: 600V
- Rated Temperature:105°C
- Size(AWG):14

RS PRO UL11028 Green/Yellow,2.1 mm² Hook Up Wire, 305m

RS Stock No.: 208-1065





Product Description

Hook up wire is frequently used in control panels, automotive, meters, ovens, internal wiring of computers, electronic equipment, business machines and appliances.

General Specifications

Туре	Equipment Wire/ hook-up wire
Cores Number	1C
Conductor Material	Tinned Copper
Cross Sectional Area	2.1mm^2
Conductor Size of Strands	0.25 ± 0.008 mm
Conductor Number of Strands	41
Conductor Strand diameter (mm)	1.88mm
American Wire Gauge	14
Insulation Material	MPPE
Insulation Colour	Green/Yellow
Insulation Wall Thickness	0.28mm
Insulation Min Thickness	0.18mm
Insulation Diameter	2.44 ± 0.15 mm
Wire Style	UL11028
Fire Behaviour	Flammability Test: VW-1
Cable Marking	E254881



Electrical Specifications

Voltage Rating	600V
Conductor Resistance	9.18Max Ohms/1000m @ 20degC
Spark Test	15 x overall diameter

Operation Environment Specifications

Minimum Operating Temperature	-40°C
Maximum Operating Temperature	105°C
Operating Temperature Range	-40°C to 105°C

Approvals

Compliance/Certifications	UL 11028
Standards Met	RoHS Compliant
Declarations	REACH