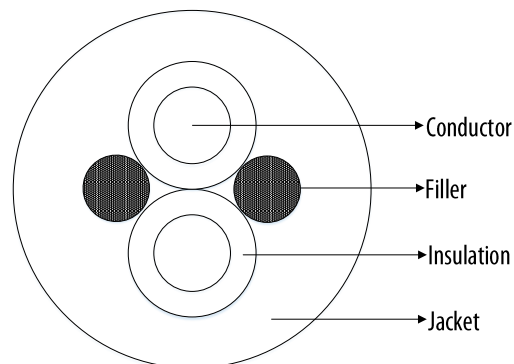


UL 2661 14AWG/2C PVC/PVC Cable



PRODUCT DATA SHEET

External interconnection of electronic equipment, rated for continuous use up to 105C. The design is based on UL 758, UL 1581& AWM UL 2661.



Design Number 10125
Part Number 32111096
Customer Number N/A

Color Code: 1. White 2. Black

CONSTRUCTION

Conductor: Stranded tinned copper

Conductor Size: 14AWG(41/30)

Insulation: Polyvinyl Chloride

Insulation Thickness: 0.015"(Nom.)

Insulation Diameter: 0.105"(Nom.)

Filler: Fibrillated Polypropylene

Jacket Material: Flexible Polyvinyl Chloride

Jacket Avg. Thickness: 0.032"(Nom.)

Jacket Color: Black

Overall Diameter: 0.270"(Nom.)

Print Legend:

E477982-UH AWM-2661 105C 300V VW-1 --- c AWM I/II

A/B 105C 300V FT1

PHYSICAL CHARACTERISTICS

Operating Temperature (°C): -40°C to +105°C

Operating Voltage: 300V

Flame Test: UL VW-1

SAFETY CHARACTERISTICS

Approvals: UL 758, UL 1581& AWM UL 2661

RoHS EU Directive 2011/65/EU (1&2)

REACH Regulation 169 compliant

California Prop 65 compliant

Application: Ascent cables are made with flexible polymers insulating jackets that are oil, moisture, and UV resistant.

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Revision History		
00	2019/08/20	Initial release
Created L. Jian	Approved A. Huang	

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