UL Product **iQ**™



Style 2571 - APPLIANCE WIRING MATERIAL

APPLIANCE WIRING MATERIAL

Subj.758 Section 2 Page 2571

Issued: 1972-04-25

Revised: 2019-11-06

Style 2571

Extruded jacketed cable

RATING	80 deg C, Voltage not specified, Cable flame.		
CONDUCTOR	40 AWG min solid or stranded round, tinned or bare copper.		
INSULATION	Labeled or complying with Manufacturer's AWM Procedure.		
ASSEMBLY	Consists of two or more conductors, twisted pairs or groups of twisted conductors twisted together. The conductors or groups of conductors may be laid parallel forming a flat, oval or round cable. The lay of the conductors is not specified. A barrier layer and/or fillers are optional. Manufacturer shall maintain a complete description of each assembly. May use same or mixed AWG size.		
SHIELD	Optional.		
COVERING	(Optional) A 6 mil or heavier PVC covering may be extruded over the conductor assembly.		

PVC

major dia in inches

JACKET

	major @falffisinches	30 mils min average	24 mils minimum at any point
	0.701-1.000 dia	60 avg	48 min
	1.001-1.500 dia	80 avg	64 min.
STANDARD	Appliance Wiring Material UL 758.		
MARKING	General.		
USE	Internal wiring or External Interconnection of Electronic Equipment.		

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2021 UL LLC"