



# Style 2516 - APPLIANCE WIRING MATERIAL

## APPLIANCE WIRING MATERIAL

Subj.758  
Section 2  
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Style 2516                      Multi-conductor cable with non-integral jacket.

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**RATING**                      105 deg C, 600 Vac, Cable flame.

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**CONDUCTOR**                40 AWG min. solid or stranded round.

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**INSULATION**              Labeled or complying with Manufacturer's ConductorsAWM Procedure

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**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.

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**SHIELD**                      Optional.

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**COVERING**                (Optional) A 6 mil or heavier extruded PVC covering may be extruded over the conductor assembly.

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**JACKET**                      Extruded PVC

**major dia in inches**

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major dia in inches	45 mils min average	36 mils minimum at any point
0.426-0.700 dia	60avg	48 min
0.701-1.500 dia	80avg	64 min.

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**STANDARD** Appliance Wiring Material UL 758.

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**MARKING** General.

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**USE** External interconnect.

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