



APPLIANCE WIRING MATERIAL

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Style 2560 Multiple-conductor cable using non-integral jacket

Rating 60 deg C, 30 Vac, Cable flame.

Insulated Conductor Labeled or complies with manufacturer's procedure or see Facing Page.

Assembly Two or more singles or groups of singles twisted together. The singles or groups may be either laid parallel to form a flat cable with no more than three rows of single conductors or groups of conductors or cabled together to form a round cable. Barrier layer and/or fillers optional. Manufacturer shall maintain a complete description of each assembly.

Shield Optional.

Jacket Extruded PVC.

<u>Diameter of flat cable or diameter of round cable under jacket</u>	<u>Minimum average thickness</u>	<u>Minimum thickness at any point</u>
0.425 inch or less	30 mils	24 mils
0.426 - 0.700 inch	45 mils	36 mils
0.701 - 1.000 inch	60 mils	48 mils
1.001 - 1.500 inch	80 mils	64 mils
1.501 - 2.500 mils	110 mils	88 mils
2.501 inch and larger	140 mils	124 mils

Standard Appliance Wiring Material UL 758.

Marking General.

Use External wiring, Class 2 circuits only.