Appliance Wire - AWM Style 3192
105°C Dry, 80°C Oil, 600 Volts, Flexible Stranded Tinned Copper, CSPE Insulation, VW-1 Flame.

CONSTRUCTION:
Conductors: Flexible Ropelay Stranded Tinned Copper per ASTM B33
A mylar tape is applied over the conductor to prevent fall-in of the insulation
Insulation: Black, Chlorosulfonated Polyethylene (CSPE)

APPLICATIONS AND FEATURES:
Southwire AWM Style 3192 can be used in appliances, or for transformer & motor lead wire not to exceed 600 Volts.

SPECIFICATIONS:
• ASTM B33
• UL 758 - AWM Style 3192
• UL 1581 - Vertical Flame Test
• CSA C22.2 No. 127 - CL1052
• RoHS-2 Compliant

SAMPLE PRINT LEGEND:
SOUTHWIRE E57498 6 AWG (13.3{mm2}) {RU} AWM STYLE 3192 105{D}C 600V --- LL90458 {CSA} TYPE CL1052 300V CSPE RoHS

TABLE 1 - WEIGHTS & MEASUREMENTS

<table>
<thead>
<tr>
<th>Stock Code</th>
<th>Cond. Size</th>
<th>Number of Strands</th>
<th>Insulation Thickness (mils)</th>
<th>Nominal OD (mils)</th>
<th>Nominal Weight (Lbs/Mft)</th>
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</thead>
<tbody>
<tr>
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<td>81</td>
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</table>

All dimensions are nominal and subject to normal manufacturing tolerances.