



APPLIANCE WIRING MATERIAL

Subj.758 Section 4 Page 4032

Issued:1959-05-01

Revised:2012-04-09

Style 4032 Parallel cable with extruded integral insulation and jacket.

Rating 90 deg C, 600 Vac, FT2 flame, Oil Resistant
60 deg C (optional).

Conductor 18 AWG - 16 AWG consisting of No. 30 AWG or smaller stranded.

Insulation Integral with Jacket. Extruded NR - NEOPRENE, 60 mils min average, 54 mils minimum at any point.

Assembly Two conductor, Same as for Type SP Cord except with a nominal 60 mils wall or See Facing Page, and the following (Pin Gauge) dimensions: Wall thickness: 0.058 in, Web thickness: 0.078 in, Wall after rip: 0.028 in.

Standard Appliance Wiring Material UL 758.

Marking General.

Use Internal Wiring of Electric Refrigerators or other equipment where ripped not more than 3 in unless installed in a separate metal enclosure; or for use only in the wiring of butter conditioners where exposed at the door hinge. Additional Ratings: A) Where exposed to oil at a temperature not exceeding 60 deg C. B) "125 deg C in air". See Facing Page for Compound.

UL and the UL Logo are trademarks of UL LLC © 2018