APPLIANCE WIRI	NG MATERIAL
Subj.758	Section 3 Page 3193 Issued:1964-11-24
	Revised:2012-04-20
Style 3193	Single or multiple conductor with extruded insulation
Rating	105 deg C, 600 Vac, 750 Vdc, Horizontal flame, Oil Resistant 80 deg C.
Conductor	1 AWG - 1000 kcmil smaller stranded, tinned or bare copper.
Insulation	CP.
	1-4/0 AWG conductor size80 mils min average72 mils min at any point250-500 kcmil95 avg86 min501-1000 kcmil110 avg99 min
Covering	Optional-Lacquered braid.
Misc.	Separator - Paper, paper-foil, polyester or polyester- foil. Not required when tinned conductors are employed.
Standard	Appliance Wiring Material UL 758.
Marking	General.
Use	Internal Wiring of Appliances where exposed to oil at a temperature not exceeding 80 deg. C.
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