APPLIANCE WIRING MATERIAL							
Subj.758	Section	3	Page	3309		ed:1976-10-14 ed:2012-04-27	
Style 3309	Single	Conducto	or wi	th extruded			

Rating	105 deg C, 600 Vac, 750 Vdc, Horizontal flame, Oil Resistant 80 deg C .			
Conductor	4/0 AWG - 500 kcmil stranded.			
Separator	Paper, paper-foil, polyester or polyester-foil. Not required when tinned conductors are employed.			
Insulation	Extruded CP, 95 mils min average, 86 mils minimum at any point. See facing page for compound Designation.			
Standard	Appliance Wiring Material UL 758.			
Marking	General.			
Use	For internal wiring of appliances where exposed to oil at a temperature not exceeding 80 deg C.			
Separator Insulation Standard Marking	Paper, paper-foil, polyester or polyester-foil. Not required when tinned conductors are employed. Extruded CP, 95 mils min average, 86 mils minimum at any point. See facing page for compound Designation. Appliance Wiring Material UL 758. General.			

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