Consolidated Electronic Wire & Cable
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Part # 18 PE, 18 AWG Plain Enamel Consolidated Magnet Wire (PE)

- Product Construction
 Construction 18 AWG (PE):
 Solid bare copper conductor
 Polyurethane / Polyamide (Nylon)
 (PE) Plain Enamel Magnet Wire
 Solderable: 18 AWG at 430°C

- Characteristics:
 Temperature: 18 AWG -30°C to +130°C MIL JW-1177/9, MW 28-C, Class 130 RoHS Compliant

- Packing:

 1/4 lb. spools

 1/2 lb. spools

 1 lb. spools

 Also available on bulk spools

Sold in standard packages of five spools per gauge size and spool put-up.



Specifications

Conductor Size	18 Plain Enamel Wire AWG
Nominal Diameter in. (mm)	0.0418 in. (1.0617 mm)
Circular Mil. Area	1624.1
Spool Put-Up	1/4 lbs 1/2 lbs 1 lbs
Temperature	-30 to +130 °C

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