



## PRODUCT INFORMATION SHEET

# UL STYLE 3614 / 3374 / 3340 AWM

3/0 1672X30T BK

125°C / 150°C, Horizontal flame

### Conductor

Size: 3/0 ga  
Number of Strands: 1672  
Strand Diameter, Nom: 30 ga  
Conductor: Tinned Copper

### Insulation

Insulation Material: 125°C, No flexing 150°C EPDM  
Min Wall: 1.83 mm ( 0.072 in )  
Nom Wall: 2.03 mm ( 0.080 in )  
Diameter, Min: 18.08 mm ( 0.712 in )  
Diameter, Max: 19.35 mm ( 0.762 in )  
Strip Force, Min: 4 lbs. ( 17.8 N )  
Strip Force, Max: 40 lbs. ( 178.0 N )  
Separator: Physical

Voltage Rating: 600 or 1000V  
Temperature Rating: -40°C to 125°C, in flexing applications  
Temperature Rating: -40°C to 150°C in non-flexing applications  
Applications:

- Internal wiring of appliances where exposed to temperatures not exceeding 125°C
- Where no flexing occurs either after installation or during service, a maximum temperature of 150°C is permissible

Specifications: UL: 3614 /3374 /3340 AWM  
Horizontal Flame per UL 1581  
UL 758  
CSA: CL-1503 AWM

Part Number: 152060-218IE  
Packaging: Reels  
Print Legend: 3/0 AWG (UL LOGO) AWM STYLE 3340 OR 3374 OR 3614 125C/150C 600V/1000V  
PRESTOLITE P.G. CSA CL 1503 OR AWM I A/B 125C 600V FT2

Color: Black  
Other: RoHS Compliant