



Part Number: 16 AWG (26 X 30) TC 3321OS Cable Specification

Description:

1. Conductor

1.1 AWG & Stranding:	16 gauge (26 x 30) TC
1.2 Material:	Tinned Copper
1.3 Lay / \approx O.D.:	1.5" / .059"

2. Insulation

2.1 Material:	XLPO / XLPE 150°C Crosslinking Compound
2.2 Wall Thickness NOM:	.034"
2.3 Wall Thickness MIN:	.030"
2.4 Outside or Finished Diameter: \approx .127" + / - .005"	

3. Color Code

3.1 Code:	As specified by Customer
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4. Assembly

4.1 MAX Cable Lay Length:	N/A
4.2 Cable Binder:	N/A
4.3 Cable filler:	N/A
4.4 Cable Shield / Separator:	N/A
4.5 Cable Drain Wire:	N/A
4.6 Ripcord:	N/A

5. Jacket

5.1 Material:	N/A
5.2 Wall Thickness NOM:	N/A
5.3 Wall Thickness MIN:	N/A
5.4 Diameter:	N/A
5.5 Color:	N/A

6. Ratings

6.1 UL/CSA/Auto/Other:	UL, Subject 758 AWM Style 332, 600 Vac / 750 Vdc
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7. Markings (Upon Request)

7.1 Type:	Print wheel / Inkjet
7.2 UL:	16 AWG c RU us AWM STYLE 3321 150 C XLPE 600V E56702

8. Standards

8.1 Manufactured to	UL Subject 758 AWM Style 3321
8.2 All materials used in the manufacture of this cable are RoHS & Reach compliant.	

9. Usage:

9.1 Internal Wiring of Appliances.

ALL SPECIFIED PARAMETERS ARE NOMINAL AND SUBJECT TO VARIATION