



**Description:** Two Conductor, 22 AWG  
Overall Gray PVC Jacket

**Date:** 4/27/2009

**Part Number:** JM54921  
**Reference:** W1000

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**Components** Two 22 AWG Insulated Conductors

Conductor: 22 AWG, 7/30 tinned copper

Insulation: .017" nominal wall of PVC .064"

Release Agent: Release agent applied to prevent bonding of conductors to jacket

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**Cable Construction**

Cabling: Two insulated conductors twisted together, no fillers

Jacket: .036" nominal wall of pressure extruded Gray PVC .200" ± .005"

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**Color Code**

- 1. Black
- 2. Red

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**Print**

Jacket to be printed with Royal Blue ink as follows:

**CANFIELD CONNECTOR W1000 22/2 E66440 AWM 2464 80C 300V VW-1  
LL41103 CSA AWM I/II A 80C 300V FT1**

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**Requirements**

Temperature: 80C  
Voltage: 300V

Approvals: UL AWM Style 2464  
CSA AWM, FT1

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| Written By: | rjc | 4/27/2009 | Rev. 0 | Initial Issue |
| Revised By: |     |           |        |               |
| Revised By: |     |           |        |               |
| Revised By: |     |           |        |               |