

Description: Two 20 AWG Conductors
 With Overall PVC Jacket

Date: 5/14/2014

JM Part Number: JM57231

Reference: 2002CP-0JM

Components Two 20 AWG Conductors

Conductor: 20 AWG, 10/30 bare copper

Insulation: .032" nominal wall of PVC (see color code) .101"

Cable Construction

Cabling: Two conductors twisted together, Fillers as necessary

Binder: Fleece tape

Jacket: .037" nominal wall of pressure extruded White PVC .280"

Embossed Print

E66440 2/C 20 AWG ∇ AWM 2517 105C 300V --- LL41103 CSA AWM I/II A/B
 105C 300V FT1

Color Code

1. Black 2. Red

Requirements

Temperature: 105C
 Voltage: 300V

Approvals: UL AWM Style 2517
 CSA AWM, FT1

Written By:	rjc	5/14/2014	Rev. 0	Initial Issue
Revised By:	scs	5/22/2014	Rev. 1	Added JM and Reference Numbers
Revised By:	scs	6/11/2014	Rev. 2	Noted Embossed Print, Chg Jkt Color from Black to White, Inc. Jkt Wall & O/A OD
Revised By:	scs	7/21/2014	Rev. 3	Change Jacket Wall Thickness from .032 to .037 & Jkt OD from .270" to .280"