



Description: Two 16 AWG PVC Insulated Conductors
 Overall Tissue Tape and PVC Jacket

Date: 11/20/2008

JM Part Number: JM55617

Reference: W1202

Components Two 16 AWG PVC Insulated Conductors

Conductor: 16 AWG, 26/30 bare copper

Insulation: .016" nominal wall of PVC (see color code)

Jacket: .005" nominal wall of Clear Nylon .100"

Overall Cable Construction

Cabling: Two insulated conductors twisted together

Binder: Tissue tape

Jacket: .050" nominal wall of Pressure Extruded Black PVC .303"

Print

**E66498 2/C 16 AWG (UL) TYPE MTW FLEXING 600V OR AWM 21098 90C 600V
 --- LL41103 CSA AWM I/II A/B 90C 600V FT1 --- CE**

Color Code

Example of numerical print: **2 - TWO**

1 and 2: Black and numerically printed

Requirements

Temperature: 90°C
 Voltage: 600V

Approvals: UL TYPE MTW
 UL AWM Style 21098
 CSA AWM, FT1
 OIL RES I/II
 CE

Written By:	rjc	11/20/2008	Rev. 0	Initial Issue
Revised By:	scs	8/4/2015	Rev. 1	Add "- - -" before CE in legend; Chang Binder description from paper to tissue tape
Revised By:				
Revised By:				