

**Description:** Three 14 AWG Conductors,  
 Overall Braid Shield and  
 Polyethylene Jacket

**Date:** 2/27/2014

**JM Part Number:** JM57168

**Reference:** HOW-21292

**Components** Three 14 AWG Insulated Conductors

Conductors: 14 AWG, 41/30 tinned copper

Insulation: .016" nominal wall of PVC (see color code) .110"

**Overall Cable**

Cabling: Three conductors cabled together, no fillers .237"

Binder: Clear Mylar tape

Shield: 36 AWG tinned copper braid, 90% coverage

Jacket: .035" nominal wall of Black Polyethylene .331"

**Print**

Unprinted

**Color Code**

1. Black      2. White      3. Red

**Requirements**

Temperature: 80C  
 Voltage: Not Specified

Approvals: Materials are RoHS 3 Compliant  
 (2011/65/EU & EU 2015/863)

Written By:	rjc	2/27/2014	Rev. 0	Initial Issue
Revised By:	scs	11/10/2020	Rev.1	Added "no fillers" to cabling and RoHS Statement to Approvals
Revised By:				
Revised By:				