

2 Cond Flexible Control Cable Canfield W-1043

Revisions		
Rev.	Description	Date

Cable Description 2 Cond 26 AWG Multi-Conductor Cable

Conductors 26 (26/40) Bare Copper to ASTM B 33-74

Conductor O.D.: 0.021" (0,533mm)

Insulation: PVC

Insul. Thickness: 0.009" (0,2286mm)

O.D. over Insul: 0.038" (0,9652mm)

Color Code: Blue + Brown

Cable: Cable (Twist) 2 Conductors

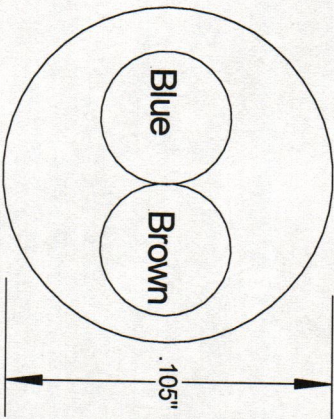
Jacket: Pressure extrude soft black PVC jacket. Apply talc as a release agent. Flood jacket around insulators. Jacket must be round.

Jacket Thickness: 0.020" (0,508mm)

Cable Diameter: 0.105" +/- .010" (Critical) (2.667mm)

Surface Print white E174416 UR AWM 80C 150V VW-1 CUL AWM CANFIELD
CONNECTOR W1043 26/2

Bend Radius: 8 Times or less cable OD BR= .84"



Product Specification

Drawn by: <i>Param. Prodan</i>	Product Description: W-1043 2 Cond Cable
Date: Oct 30, 2012	Drawing No.
	Rev.:

APPROVED

Mike Phillips

10/31/2012