

General Cable Product Data Sheet

Part Number: C3102

Revision Level: 0

Date: 7/7/2007

2C 18 7/26 BC FLEX PVDF

TYPE CL2P / CMP

A. CONSTRUCTION

Conductor: #18 AWG 7/26 Bare Copper
Insulation: 0.008" Wall FLEXGUARD*
Cable: 2 Conductors @ 4.00" LHL.
Jacket: 0.010" Wall PVDF – Natural
-Plenum ripcord under jacket.

DIAMETERS

0.046" nom.
0.062" nom.
0.103" nom.
0.123" +/- 0.006"

Print Legend: **CAROL (R) 18 AWG -- C3102 -- 60C E60233-8 CL2P OR CMP(UL) C(UL) -- MADE IN USA
DATE CODE (PRINT EVERY 2 FT)**

B. INDUSTRY APPROVALS

National Electrical Code Article 725
UL Standard 13 Type CL2P

National Electrical Code Article 800
UL Standard 444 Type CMP

C. ELECTRICAL PROPERTIES

TEMPERATURE: 60C
SUGGESTED WORKING VOLTAGE (Vrms): 150 Vrms (CL2P); 300 Vrms (CMP)
CONDUCTOR D.C. RESISTANCE: 5.6 Ohms/1000 ft. nom. @ 20C

D. COLOR CODE (Listed as Individual Conductors or Pairs of Conductors)

| | |
|---|-------|
| 1 | Black |
| 2 | White |

Note: Data are subject to change without notice. Contact your Customer Service representative for latest information.

*FLEXGUARD is a trademark of General Cable Corporation for polymer alloy insulation and jackets.