

SD59-BB

CABLE SERIES

Laird SD59-BB Flexible Canare L-3CFW HD-Serial Digital SMPTE 292M/294M/424M BNC Cable

This super flexible series is hand crafted in our shop with Canare L-3CFW HD-Serial Digital Flexible RG59 Coaxial Cable and Canare BCP-B31F BNC Connectors. The Canare L-3CFW coax used in our BNC cables is 100% sweep tested to conform to SMPTE 259M, 292M and 424M standards. This means our BNC cable is ready to meet today's requirements for 3 Gbps signal / data serial interface as well as your most demanding productions. Assembled in the US and available in a variety of colors and lengths.

Features:

- Meets SMPTE 259M, 292M, 424M Standards
- Assembled with Super Flexible Canare L-3CFW 75 Ohm Precision HD Serial Digital Video Coaxial
- 100% Sweep Tested
- BCP-B31F 75 Ohm BNC Connectors
- Available in Black, Red, Green, and Blue

Specifications:

- **Canare L-3CFW 22 AWG 75 Ohm Digital Video Flexible Coaxial Cable:**
 - Solid Copper Center Conductor
 - Foam PE Dielectric
 - Dual Copper Braid for Flexibility
 - Cable O.D.: 0.23"
 - Cond. Material AWG: Bare Copper #22
 - Cond. O.D. (Inches): 0.026
 - Dielectric Insulation Type: Foam PE
 - Insulation O.D. (Inches): 0.122
 - Capacitance (between conductors): 16.8 pF/ft
 - Attenuation dB/1,000 Feet: 10Mhz / 10.4
 - Shield Material Coverage (mm/ends/carriers): 0.12TA/5/24 (94% or more) / 0.12TA/6/24 (94% or more)
 - Cond. D.C.R. (ohm/100m): 5.5
- **Canare BCP-B31F 75 Ohm BNC Crimp Plug:**
 - SMPTE 424M & 292M Compliant
 - 75 Ohm
 - Superior Cable Pull Strength
 - Gold Plated Center Pins

