

Northwire Hybrid Camera Cable

Northwire's HDTV product line consists of composite cables which combine power conductors for TV camera, control wires, and optical fibers for video and audio transmission in a single cable. Specially designed to cope with the heavy demands of outside broadcast.

Primary features and benefits:

- High durability construction
- Excellent twist and flex-life
- Superior load bearing capabilities
- High tensile strength



CE
ANSI
RoHS2
REACH
UL 758 AWM
PVC Free Options

Hybrid electrical and fiber, coaxial and triaxial configurations custom-configured for a host of HD Cameras and production interconnectivity.

Attributes	SMPTE and ARIB	SMPTE Riser	SMPTE PUR LSHF with Steel Strength Member	PUR LSHF Cold-Flex with Aramid Fiber	6.8mm Steadicam™
Low-Temperature Rating	-40°C	-25°C	-60°C	-60°C	-40°C
High-Temperature Rating	80°C	105°C	80°C	80°C	80°C
Cold Bend	-40°C	-25°C	-60°C	-60°C	-40°C
Flame Resistance	VW-1	UL 1666 Riser	IEC 60332-1-2	IEC 60332-1-2	VW-1
Performance Standards	SMPTE 311 and ARIB Respectively	SMPTE 311	SMPTE 311	N/A	N/A
HFFR	-	-	√	√	-
LSHF	-	-	√	√	-
PUR	-	-	√	√	-



IMPACT RESISTANT CRUSH RESISTANT WET USE CHEMICAL RESISTANT UV RESISTANT CUT RESISTANT



ROLLING BENDING