VIDEO DETECTION CABLE

Composite Camera Cable



Cable Identification

Ink jet print on jacket "ADVANCED DIGITAL CABLE, INC. 20 AWG PE Coax + 22 AWG 2 PR IND SHLD PP + 18 AWG 3 CDR PVC - PVC SUN **RES/DIR BUR"**

Specifications Coax	Specifications Multi-Conductors	Put-Ups		
Conductor - 20 AWG Sol BC .032 Braid - 2x95% BC Jacket - LDPE .304 Nominal	Component 1- 18 AWG/3c BC Insulation - PVC .082 Nominal Color Code - Blue, Brown, Green w/Yellow Stripe	Standard Reels 1,000', 2,500', 5,000' Other lengths available. Please consult your factory representa-		
	Component 2- 22 AWG/2 ISP TC Insulation - Polypropylene .046 Nominal Shielding - Aluminum Mylar with drain Color Code - Black/Red, Green/White	tive for availability.		

PART NO.	COMPONENTS	OUTER JKT THICKNESS		NOMINAL O.D.	WEIGHT Ibs. / 1M'	
		INCH	mm	INCH	mm	
9928	3	.020 PVC	.508 PVC	.340 x .680	8.6 x 17.27	113

Composite Camera Cable - Hi Flex



Ink jet print on jacket "ADVANCED DIGITAL CABLE, INC. 22 AWG PVC Coax + 22 AWG 2 PR IND SHLD PP + 18 AWG 3 CDR PVC - PVC SUN **RES/DIR BUR"**

Cable Identification

Specifications Coax	Specifications Multi-Conductors	Put-Ups	
Conductor - 22 AWG Strd BC .031 Braid - 2x98% TC Jacket - PVC .304 Nominal	Component 1- 18 AWG/3c BC Insulation - PVC .082 Nominal Color Code - Black, White, Green	Standard Reels 1,000', 2,500', 5,000' Other lengths available. Please consult your factory representative for availability.	
	Component 2- 22 AWG/2 ISP TC Insulation - Polypropylene .046 Nominal Shielding - Aluminum Mylar with drain Color Code - Brown/Orange, Blue/Yellow	uve ioi avanavniiy.	

PART NO.	COMPONENTS	OUTER JKT THICKNESS		NOMINAL O.D.	WEIGHT lbs. / 1M'	
		INCH	mm	INCH	mm	
9928F	3	.020 PVC	.508 PVC	.344 x .688	8.74 x 17.47	113



