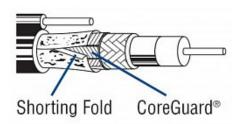
Detailed Specifications & Technical Data



METRIC MEASUREMENT VERSION

9059M Coax - Broadband Coax CATV Cables



For more Information please call

1-800-Belden1



General Description:

18 AWG Solid .040" bare copper-covered steel conductor, gas-injected foam Polyethylene insulation, Duobond Plus® and an 75% Aluminum braid shield, PVC jacket with messenger.

Conductor #Cox AWG Stranding Conductor Material Dia. (mm) 1 18 Sold BCCS - Bare Cooper Covered Steel 1.016 Total Number of Conductors: 1 Insulation Insulation Material Insulation Material Insulation Material Couter Shield Material Coverage (%) 1 Bonded Duofoll® Tape Bonded Aluminum Foil-Polyester Tape Aluminum Foil 100.000 2 Braid AL - Aluminum 75.000 75.000 75.000 75.000 Outer Jacket Outer Jacket Material Coverage (%) Outer Shield Material Coverage (%) Outer Jacket Material Coverage (%)	Physical C	haracterist	ics (Overall)
# Coax AWG Stranding Conductor Material Dis. (mm) 1 18 Solid BCCS - Bare Copper Covered Steel 1.018 Insulation Insulation Insulation Insulation Insulation Insulation Material: Insulation Material Insulation Insulation Insulation Case-singlected FFE - Foam Polyethylene 4.572 Other Shield Insulation Insulation 2 Bonded Duofolito Tape Bonded Aluminum Foil-Polyester Tape-Aluminum Foil 100.000 2 Braid AL - Aluminum 75.00 Insulation 3 Tape Bonded Aluminum Foil-Polyester Tape-Aluminum Foil 100.000 Outer Jacket Outer Jacket Insulation Insulation Outer Jacket Outer Jacket Insulation Insulation Messenger Issender Material: Galvanized Steel Insulation Overall Cable Overall Characteristics (Overall) Overall Cable Insulation Overall Nominal Diameter: 6.985 x 10.566 mm Insulation Insulation Messenger 40°C To +80°C Insulation Insulation Muschale Radius	Conductor			
Total Number of Conductors: 1 Insulation Material: Insulation Material: Insulation Material: Insulation Material: Insulation Material: Insulation Material: Case-legeted FPE - Foam Polyethylene (4.572) Outer Shield Material: Quer # Outer Shield Irade Name Type Outer Shield Material Coverage (%) 1 Bonded Aluminum Foil-Polyester Tape-Aluminum Foil 100.000 2 Braid AL - Aluminum 75.000 3 Tape Bonded Aluminum Foil-Polyester Tape wiShorting Fold 100.000 Outer Jacket Outer Jacket Material: Outer Jacket Material: Outer Shield Aluminum Foil-Polyester Tape wiShorting Fold 100.000 Outer Jacket Material: Outer Jacket Material: Outer Jacket Material: Galvanized Steel Overall Cable Overall Nominal Diameter: Overall Cable Overall Nominal Diameter: Overall Cable 62.504 kg/Km Max. Recommended Pulling Tension: 489.302 N Min. Bend Radius/Minor Axis: 76.200 mm Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs EU Directive 2011/65/EU (ROHS II): Yes <t< th=""><th></th><th>AWG Stranding</th><th>Conductor Mate</th><th>erial Dia. (mm)</th></t<>		AWG Stranding	Conductor Mate	erial Dia. (mm)
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Applicable Specifications and Agency Compliance (Overall) Applicable Standards & Environmental Programs EU Directive 2011/65/EU (ROHS II): Yes EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes	Max. Re	ecommended F	Pulling Tensior	n: 489.302 N
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EU Directive 2000/53/EC (ELV): Yes EU Directive 2002/95/EC (RoHS): Yes		-	-	
EU Directive 2002/95/EC (RoHS): Yes	EU Dire	ctive 2011/65/	EU (ROHS II):	Yes
	EU Dire	ctive 2000/53/	EC (ELV):	Yes
EU RoHS Compliance Date (mm/dd/yyyy): 01/01/2004	EU Dire	ctive 2002/95/	EC (RoHS):	Yes
	EU RoH	IS Compliance	Date (mm/dd/	уууу): 01/01/2004

Detailed Specifications & Technical Data



METRIC MEASUREMENT VERSION

9059M Coax - Broadband Coax CATV Cables

EU Directiv CA Prop 68 MII Order # Series Typ Guitability	ve 2002/96/EC (WEE ve 2003/11/EC (BFR 5 (CJ for Wire & Cal #39 (China RoHS): ne:	R): Yes	
CA Prop 65 MII Order # Series Typ Suitability	5 (CJ for Wire & Cal #39 (China RoHS):	ble): Yes	
CA Prop 65 MII Order # Series Typ Suitability	5 (CJ for Wire & Cal #39 (China RoHS):	ble): Yes	
MII Order # Series Typ Suitability	#39 (China RoHS):		
Series Typ Suitability	-	res	
uitability	e:		
-		Series	36
Outide hilling			
Suitability	- Aerial:	Yes	
lenum/Non-	Plenum		
Plenum (Y/	/N):	No	
ectrical Ch	aracteristics (O)verall)	
	eristic Impedance:	,	
Impedance (O	Dhm)		
75.000			
om. Inductan	ce:		
Inductance (µ	ıH/m)		
0.318257			
om. Capacita	nce Conductor to S	Shield:	
Capacitance (
53.1522			
ominal Veloci	ity of Propagation:		
VP (%)			
83			
lominal Delay:	:		
Delay (ns/m)			
3.9372			
om. Conducte	or DC Resistance:		
DCR @ 20°C ((Ohm/km)		
91.868			
ominal Outer	Shield DC Resistar	nce:	
DCR @ 20°C (
18.3736			
lax. Attenuatio	on:		
	Attenuation (dB/100m)		
	19827		
	.2496]	
	.41647	-	
	0.6304 1.2538		
	2.2053	-	
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550 1	5.4535	1	
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1000	1.4577		
1000 2			
	g Voltage - Non-UL:		
	g Voltage - Non-UL:		

20

5

1000

METRIC MEASUREMENT VERSION

9059M Coax - Broadband Coax CATV Cables

Notes (Overall)

Notes: Sweep tested 5 MHz to 1 GHz.

Put Ups and Colors:

Item #	Putup	Ship Weight	Color	Notes	Item Desc
9059M 0101000	1,000 FT	43.000 LB	BLACK		#18GIFHDLDPE SH FS PVC W/MSGR

Revision Number: 2 Revision Date: 08-22-2012

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