

## Security Coaxial Cable

CATV and MATV Applications  
Commercial or Schlage Systems



### Commercial and Schlage Coax

CM FT1 Rated

#### Product Description

Bare copper conductor, foam polyolefin insulation, foil plus braid shield(s) as indicated, Black PVC jacket. Sequential footage marking every two feet.

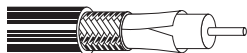
#### Specifications

<b>Conductor</b>	Bare Copper
<b>Insulation</b>	FPO
<b>Shield</b>	
Coax	Duofoil® + Aluminum Braid(s)
Schlage	Duobond® + Aluminum Braid(s)
<b>Jacket</b>	PVC
<b>Approvals</b>	
NEC	CM
CEC	CM FT1
<b>NEC Articles</b>	820
<b>Nominal Impedance</b>	75Ω
<b>Temperature Rating</b>	75°C

#### Applications

- CATV
- MATV

#### Duofoil Shield



#### Duobond Shield (Schlage Systems)



#### Quad Shield



Part No.	AWG	Stranding and Conductor	Shield/Braid Coverage	Insulation Nominal OD		Nominal OD		Standard Lengths		Standard Unit Weight	
				Inch	mm	Inch	mm	Ft.	m	Lbs.	kg

#### Coax (NEC CM and CEC CM FT1)

##### Series 6 • RG-6 Type

5339B5*	18	solid BC	Duofoil + 60% AL braid	.180	4.57	.266	6.76	U-500	U-152	17.5	7.9
								500	152	15.5	7.0
								U-1000	U-305	34.0	15.4
								1000	305	35.0	15.9
5339Q5*	18	solid BC	Quad**	.180	4.57	.298	7.57	U-500	U-152	19.0	8.6
								U-1000	U-305	36.0	16.3
								1000	305	36.0	16.3

#### Schlage Coax (NEC CM and CEC CM FT1)

##### Series 6 • RG-6 Type

5399B5	18	solid BC	Duobond + 60% AL braid	.180	4.50	.270	6.86	U-1000	U-305	28.0	12.7
								1000	305	29.0	13.2

AL = Aluminum • BC = Bare Copper

\* Also available in White.

\*\* Quad Shield = Duofoil tape + 60% aluminum braid + Duofoil tape + 40% aluminum braid.