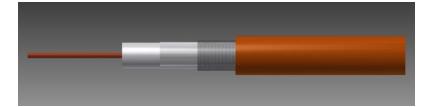


ABS Coaxial Cable Product Type: T660-FE Orange

Series 6 Coaxial Cable Copper Clad Steel Conductor Foamed Polyethylene Dielectric Bonded APA Laminate Shield 60% Aluminum Braid Underground Floodant Orange Polyethylene Jacket



Cable Ordering Information

Description	NEC / CSA Listing	
T660-FE Orange	None	
		·
Detail	inches	mm
Copper Clad Steel	0.0403	1.02
Foamed Polyethylene	0.180	4.57
Sealed APA Tape	0.188	4.78
60% Aluminum Braid	0.212	5.38
Underground		
Polyethylene, Orange	0.273	6.93
	1.0	(25.40)
(less reel)	24 lbs /kft	
	T660-FE Orange	DescriptionNEC / CSA ListingT660-FE OrangeNoneDetailinchesCopper Clad Steel0.0403Foamed Polyethylene0.180Sealed APA Tape0.18860% Aluminum Braid0.212UndergroundPolyethylene, Orange0.2731.01.0

Customers are reminded that they are SOLELY responsible for confirming that all products are properly installed and used in accordance with all applicable codes and regulations.

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 Amphenol Broadband Solutions

 358 Hall Avenue

 Wallingford, CT 06492

 Toll Free +1-800-677-2288

 Toll +1-434-432-1800

 Fax +1-434-432-1821

 www.timesfiber.com



ABS Coaxial Cable Product Type: T660-FE Orange

Electrical Specifications				
Impedance, Ω	75 ± 3			
Velocity of Propagation, %	85			
Capacitance, Nominal	16.2 pF/ft	53.2 pF/m		
DC Resistance	Ω / kft	Ω/km		
Inner Conductor	31.0	102		
Outer Conductor	9.73	32		
Loop	40.7	134		

Attenuation, Maximum @ 68 °F	(20 °C)	
Frequency, MHz	dB / 100 ft	dB / 100 m
5	0.58	1.90
55	1.60	5.25
211	3.05	10.01
250	3.30	10.83
270	3.37	11.06
300	3.55	11.65
330	3.74	12.27
350	3.85	12.63
400	4.15	13.62
450	4.40	14.44
500	4.66	15.29
550	4.90	16.08
600	5.10	16.73
750	5.65	18.54
870	6.11	20.05
1000	6.55	21.49
1100	6.87	22.54
1200	7.18	23.56
1218	7.21	23.65
1300	7.47	24.51
1400	7.75	25.43
1500	8.06	26.44
1600	8.34	27.36
1700	8.61	28.25
1794	8.85	29.04
1800	8.87	29.10

Customers are reminded that they are SOLELY responsible for confirming that all products are properly installed and used in accordance with all applicable codes and regulations.

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