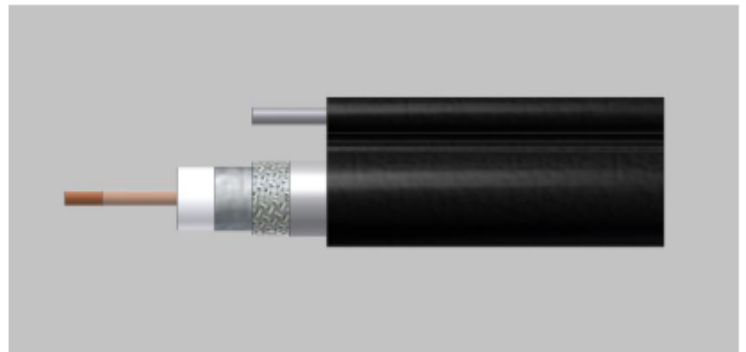


Coaxil RG 11 67% Trishield –VB-072M/B

Amphenol 
Broadband Solutions

TFC Coaxial Cable Product Information Sheet
Type: T11T60-U BLACK-072M

Series 11 Coaxial Cable
Copper Clad Steel Conductor
Foamed Polyethylene Dielectric
Bonded APA Laminate Shield
60% Aluminum Braid
APA Laminate Shield
Black PVC Jacket, Temperate Climate
0.072" Galvanized Steel Messenger



DESCRIPCION

Cable RG 11 67 % Trishield
Con portante

MODELO

T11T60-VB-072M/B

CODIGO WT

4081312

Casa Central

Domingo French 831, B1603BNI, Villa Martelli, BS AS, Argentina
Tel:(54) 011-4709-6650
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Sucursal Córdoba

Diaguitas 3138, Córdoba, CP 5008, Argentina
Te:(54) 0351 476-1313 – 0908
sucursalcordoba@wiretechsa.com.ar

1 – Parámetros

Cable Ordering Information

Part Number	Description	NEC / CSA Listing
011T60V00BK0070000R1	T11T60-U BLACK-072M	none

Characteristics

Material	Detail	inches	mm
Inner Conductor	Copper Clad Steel	0.0641	1.63
Dielectric	Foamed Polyethylene	0.280	7.11
1 st Outer Conductor	Sealed APA Tape	0.288	7.32
2 nd Outer Conductor	60% Aluminum Braid	0.312	7.92
3 rd Outer Conductor	APA Tape	0.316	8.03
4 th Outer Conductor	---	---	---
Floodant	Moisture Inhibiting lifeTime®	---	---
Jacket	PVC, Black	0.400	10.2
Twisted Pairs	---	---	---
Messenger	Galvanized Steel Wire	0.072	1.83

Mechanical Specifications

Minimum Bend Radius, in. (mm)	1.50	(38.10)
Product Weight	(less reel)	76 lbs /kft

Electrical Specifications

Impedance, Ω	75 \pm 3	
Velocity of Propagation, %	85	
Capacitance, Nominal	16.2 pF/ft	53.2 pF/m
DC Resistance	Ω / kft	Ω / km
Inner Conductor	12.3	40
Outer Conductor	4.78	16
Loop	17.1	56

Attenuation, Maximum @ 68 °F (20 °C)

Frequency, MHz	dB / 100 ft	dB / 100 m
5	0.38	1.25
55	0.96	3.15
211	1.90	6.23
250	2.05	6.73
270	2.13	6.99
300	2.25	7.38
330	2.35	7.71
350	2.42	7.94
400	2.60	8.53
450	2.75	9.02
500	2.90	9.51
550	3.04	9.97
600	3.18	10.43
750	3.65	11.98
870	4.06	13.32
1000	4.35	14.27