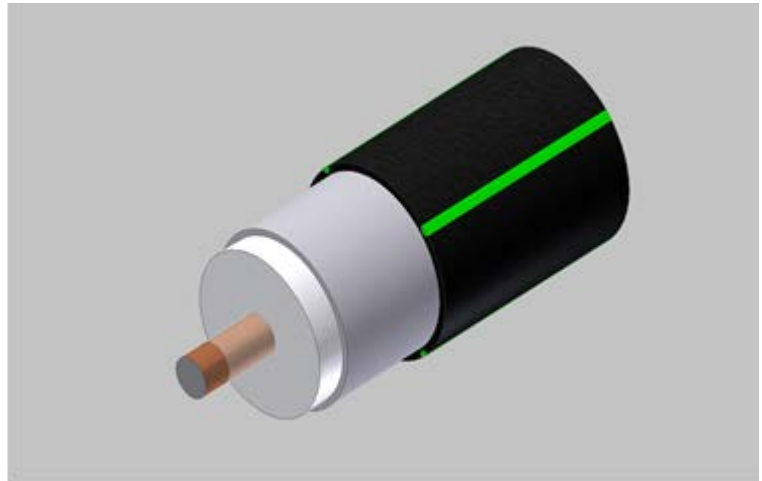




TFC Coaxial Cable Product Information Sheet

Type: T10750JVI / GNGN (AA)

750 Series Coaxial Cable
 Copper Clad Aluminum Conductor
 Foamed Polyethylene Dielectric
 Seamless Aluminum Tube Outer
 Conductor
 Medium Density Polyethylene Jacket
 Visual Indicator Tracer(s) – Green (2X)
 Animal Aversive



Cable Ordering Information

Part Number	Desc	NEC / CSA Listing
750750JT00BK16300001	T10750JVI / GNGN (AA)	n/a

Characteristics

Material	Detail	inches	mm
Inner Conductor	Copper Clad Aluminum	0.166	4.22
Dielectric	Foamed Polyethylene	0.678	17.2
Outer Conductor	Seamless Aluminum Tube	0.750	19.1
Floodant	---	---	---
Jacket	Polyethylene, Outdoor, Black, AA	0.820	20.8
Messenger	---	---	---
Cable Width	---	---	---

Mechanical Specifications

Minimum Bend Radius, in. (mm)		6.0	(152)
Product Weight, lbs/kft (kg/km)	(less reel)	208	(310)

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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