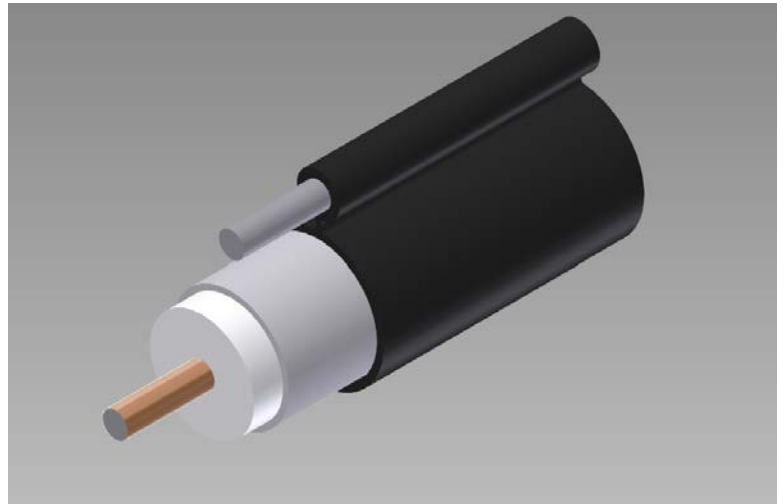




TFC Coaxial Cable Product Information Sheet

Type: T10750MS / 109 MESS

750 Series Coaxial Cable
 Copper Clad Aluminum Conductor
 Foamed Polyethylene Dielectric
 Seamless Aluminum Tube Outer Conductor
 Medium Density Polyethylene Jacket
 0.109" Galvanized Steel Messenger



Cable Ordering Information

Part Number	Desc	NEC / CSA Listing
750750MS00BK07000001	T10750MS / 109	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	0.820	20.8
Messenger	Galvanized Steel	0.109	2.77
Cable Width	---	1.125	28.6

Mechanical Specifications

Minimum Bend Radius, in. (mm)		7.0	(178)
Product Weight, lbs/kft (kg/km)	(less reel)	273	(406)

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.

Document: t10750ms-109mess_1ghz14.doc
 Revision: 10.6.2014
 Page: 1 of 2

uncontrolled copy

All Rights Reserved,
 Specifications subject to change without notice



Times Fiber Communications, Inc.
 358 Hall Avenue
 P.O. Box 384
 Wallingford, CT 06492
 Phone +1-800-677-2288
 Fax +1-203-265-8422
<http://www.timesfiber.com>

