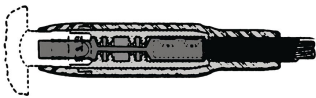




YFM34CR, Copper - Cable To Mole Limiter

By Burndy
Catalog # [YFM34CR](#)



Limiter Lug Assembly, 500 kcmil, For Rubber Insulated Cables

Features

- Used for fusing underground cables at junction points, designed for use with the MOLE and provides Limiter Protection for cables which terminate at the MOLE
- The cable end is installed in the MOLIMITER cable socket and then the MOLE end is installed in the MOLE Outlet Socket and Nut Assembly
- MOLIMITERS which have burned clear may be quickly replaced

Application

For Use On Rubber Insulated Cable

Specifications

Certification - ETL	No
Certification - UL Recognized	No
Standards - RoHS Compliance	CM
Status	
Buy American Compliant	Contact Manufacturer
Certification - cULus	No
Buy America(n) Qualified	Contact Manufacturer
UL Listed	No
Certification - CSA Approved	No

Conductor

Conductor - Copper Str Size	500 kcmil
-----------------------------	-----------

Dimensions

Package Height	0.000 in
Package Weight	0.000 lb.
Package Length	0.000 in
Dimension - F Width Center to Center inch	1.89 in
Dimension - AA Pad Orientation	1.34 in
Package Width	0.000 in

Dimension - B Length inch	2.75 in
Dimension - Outside Diameter inch	2.38 in
Dimension - D inch	8.26 in
Dimension - Length BB inch	4.31 in
Dimension - Length Overall inch	11.5 in
Dimension - Strip Length inch	3.25 in

General

Plated	No
Color Code	Brown
Product Family	Utility Overhead & Underground Distribution>Network Underground>Limiters
Insulation Type	Rubber
Trade Name	MOLIMITER™
Sub Brand	NETWORK UNDERGROUND, MOLIMITER
Die Index	20
Product Type	Compression
UPC	781810017500
Type	YFM-CR
Insulation	Y
Material	Copper
Plating Type	Unplated
UPC 12 Digit	781810017500
UPC 14 Digit GTIN	00781810017500

Logistics

Minimum Pack Quantity	1
Pallet Quantity	450
Carton Quantity	9

Product Assets

[Catalog \[English\]](#)
[Installation Manual \[English\]](#)