

CERTIFICATE OF COMPLIANCE

Certificate Number 20131223-E358456A
Report Reference E358456-20121018
Issue Date 2013-DECEMBER-23

Issued to: ELECTROLINE FITTINGS L L C
SUITE 106
110 HARMON DR
BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**


CONDUIT AND CABLE HARDWARE
See Addendum Page

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: Hardware for the Support of Conduit, Tubing, and Cable,
UL 2239

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark should be considered as being covered by UL's
Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the
word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category
name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

One hole Steel Straps for RMC and IMC, Models E-L 600, E-L 601, E-L 602, E-L 603, E-L 604, E-L 605.

One hole Steel Straps for EMT, Models E-L 650, E-L 651, E-L 652, E-L 653, E-L 654, E-L 655.

One hole Steel Straps for RMC, IMC and EMT, Models E-L 606T, E-L 607T, E-L 608T, E-L 609T.

Two holes Steel Straps for RMC and IMC, Models E-L 620-1, E-L 620-2, E-L 620-3, E-L 620-4, E-L 620-5, E-L 620-6, E-L 620-7, E-L 620-8, E-L 620-9, E-L 620-10.

Two hole Steel Straps for EMT, Models E-L 660-1, E-L 660-2, E-L 660-3, E-L 660-4, E-L 660-5, E-L 660-6.

Two holes Steel Straps for RMC, IMC and EMT, Models E-L 620-7, E-L 620-8, E-L 620-9, E-L 620-10.

Steel hangers RMC, IMC and EMT, Models E-CH-0WBA, E-CH-1WBA, E-CH-2WBA, E-CH-2 1/2WBA, E-CH-4WBA, E-CH-5WBA, E-CH-6WBA, E-CH-7WBA, E-CH-8WBA, E-CH-9WBA.

Beam Clamps, Models E-L 285, E-L 286, E-L 288.

Metallic Staples, Models E-ST10B, E-ST10-1, E-ST10-5.

One Hole SEU Straps, Models E-L 671-S, E-L 673-S, E-L 674-S, E-L 675-S.

Two Holes SEU Straps, Models E-L 681-S, E-L 682-S, E-L 683-S, E-L 684-S.

Romex and SEU Strap, Model E-L 62804.



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Midget One Hole Strap, Model E-L 61201.

BX One Hole Strap, Model E-L 64102.



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CERTIFICATE OF COMPLIANCE

Certificate Number 20131223-E358456B
Report Reference E358456-20121031
Issue Date 2013-DECEMBER-23

Issued to: ELECTROLINE FITTINGS L L C
SUITE 106
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Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**

Conduit and Cable Hardware

EMT One-Hole Straps: E-L 650, E-L 651, E-L 652, E-L 653, E-L 654, E-L 655, E-L 606T, E-L 607T, E-L 609T.

EMT Two-Hole Straps: E-L 660-1, E-L 660-2, E-L 660-3, E-L 660-4, E-L 660-5, E-L 660-6, E-L 620-7, E-L 620-8, E-L 620-10


Models continued on following page.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Hardware for the Support of Conduit, Tubing, and Cable, UL 2239

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Report Reference E358456-20121031
Issue Date 2013-DECEMBER-23

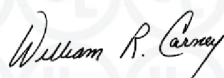
Look for the UL Listing Mark on the product.

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

EMT Nail Straps: E-LS 5, E-LS 7, E-LS 10

Strut Clamps: E-L GH-50, E-L GH-75, E-L GH-100, E-L GH-125, E-L GH-150,
E-L GH-200, E-L GH-250, E-L GH-300, E-L GH-350, E-L GH-400.

Hangers: E-CH-0WBA, E-CH-1WBA, E-CH-2WBA, E-CH-2 1/2WBA, E-CH-4WBA,
E-CH-5WBA, E-CH-6WBA, E-CH-7WBA, E-CH-9WBA



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CERTIFICATE OF COMPLIANCE

Certificate Number 20131223-E358457A
Report Reference E358457-20121109
Issue Date 2013-DECEMBER-23

Issued to: ELECTROLINE FITTINGS L L C
SUITE 106
110 HARMON DR
BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**


CONDUIT FITTINGS
Please see models on following page

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

Conduit, Tubing, and Cable Fittings, UL 514B
See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark should be considered as being covered by UL's Listing and Follow-Up Service.

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Look for the UL Listing Mark on the product.



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CERTIFICATE OF COMPLIANCE

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Report Reference E358457-20121109
Issue Date 2013-DECEMBER-23

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Liquid tight connector-straight, models E-LTC 38A, E-LTC 50A, E-LTC 75, E-LTC 100, E-LTC 125, E-LTC 150, E-LTC 200, E-LTC 250, E-LTC 300, E-LTC 400.

Liquid tight connector-90 degree angle, models E-LTC 38-90A, E-LTC 50-90A, E-LTC 75-90, E-LTC 100-90, E-LTC 125-90, E-LTC 150-90, E-LTC 200-90, E-LTC 250-90, E-LTC 300-90, E-LTC 400-90.

Set screw connectors, models E-L 133-7, E-L 133-8, E-L 133-9, E-L 133-10

Set screw couplings, models E-L 134-7, E-L 134-8, E-L 134-9, E-L 134-10



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CERTIFICATE OF COMPLIANCE

Certificate Number 20131223-E358457B
Report Reference E358457-20121024
Issue Date 2013-DECEMBER-23

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BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**


CONDUIT FITTINGS
Entrance ELLS: E-L 900, E-L 901, E-L 902, E-L 903

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

UL 514B Conduit, Tubing and Cable Fittings
See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark should be considered as being covered by UL's Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.



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CERTIFICATE OF COMPLIANCE

Certificate Number 20131223-E358458
Report Reference E358458-20121018
Issue Date 2013-DECEMBER-23

Issued to: ELECTROLINE FITTINGS L L C
SUITE 106
110 HARMON DR
BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**


Electrical Metallic Tubing
E-EMT 50L, E-EMT 75L, E-EMT 100L, E-EMT 125L,
E-EMT 150L, E-EMT 200L

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

Electrical Metallic Tubing – Steel, UL 797
See the UL Online Certifications Directory at
www.ul.com/database for additional information

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Look for the UL Listing Mark on the product.



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CERTIFICATE OF COMPLIANCE

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Report Reference E358459-20121017
Issue Date 2013-DECEMBER-23

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Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
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Electrical Metallic Tubing Fittings
See following page for list of models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

Conduit, Tubing, and Cable Fittings, UL 514B
See the UL Online Certifications Directory at
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Set-screw connectors, Straight: E-L 121, E-L 123, E-L 125, E-L 127, E-L 129, E-L 131

Set-screw couplings: E-L 122, E-L 124, E-L 126, E-L 128, E-L 130, E-L 132, E-L 122 ST, E-L 124 ST, E-L 126 ST, E-L 128 ST, E-L 130 ST, E-L 132 ST

Compression Connectors: E-L 21, E-L 23, E-L 25, E-L 27, E-L 29, E-L 31, E-L 21 ST, E-L 23 ST, E-L 25 ST, E-L 27 ST, E-L 29 ST, E-L 31 ST

Set-screw Connectors: E-L 121 ST, E-L 123 ST, E-L 125 ST, E-L 127 ST, E-L 129 ST, E-L 131 ST

Compression Couplings: E-L 22, E-L 24, E-L 26, E-L 28, E-L 30, E-L 32, E-L 22 ST, E-L 24 ST, E-L 26 ST, E-L 28 ST, E-L 30 ST, E-L 32 ST

Pull Elbows, for Electrical Metallic Tubing: E-L 144-1, E-L 144-2, E-LG 144-3, E-LG 144-4

Pull Elbows, Electrical Metallic Tubing to BOX: E-L 143-1, E-L 143-2

Pull Elbows, Inside Corner, for Electrical Metallic Tubing: E-L 244-1, E-L 244-2

90 degree Angle Connectors, for Electrical Metallic Tubing: E-L 21-90-1, E-L 23-90-2

Offset Connectors, for Electrical Metallic Tubing: E-L 37-1, E-L 37-2, E-L 37-3



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SUITE 106
110 HARMON DR
BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**


Electrical Metallic Tubing Fittings
See following page for list of models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

Conduit, Tubing, and Cable Fittings, UL 514B
See the UL Online Certifications Directory at
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Compression connectors: E-L 21, E-L 23, E-L 25, E-L 27, E-L 29, E-L 31, E-L 21-7, E-L 21-8, E-L 21-9, E-L 21-10

Compression couplings: E-L 22, E-L 24, E-L 26, E-L 28, E-L 30, E-L 32, E-L 22-7, E-L 22-8, E-L 22-9, E-L 22-10

Set Screw connectors: E-L 121, E-L 123, E-L 125, E-L 127, E-L 129, E-L 131, E-L 133-7, E-L 133-8, E-L 133-10, E-L 121A, E-L 123A, E-L 125A, E-L 127A, E-L 129A, E-L 131A

EMT offset connectors: E-L 37-1, E-L 37-2, E-L 37-3

Angle couplings: E-L 244-1, E-L 244-2, E-L 244-3

Set screw couplings: E-L 122A, E-L 124A, E-L 126A, E-L 128A, E-L 130A, E-L 132A



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CERTIFICATE OF COMPLIANCE

Certificate Number 20131223-E358460
Report Reference E358460-20121018
Issue Date 2013-DECEMBER-23

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SUITE 106
110 HARMON DR
BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**


Nonmetallic-sheathed-cable Connectors
Nonmetallic-sheathed cable fittings: E-L 51, E-L 104A,
E-L 105, E-L 106, E-L 107

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:
Additional Information:

Conduit, Tubing, and Cable Fitting, UL 514B
See the UL Online Certifications Directory at
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CERTIFICATE OF COMPLIANCE

Certificate Number 20131223-E358461
Report Reference E358461-20121018
Issue Date 2013-DECEMBER-23

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SUITE 106
110 HARMON DR
BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**

Armored Cable Connectors, Type AC

For armored cables (Type AC), armored cable, metal clad cable and flexible metal conduit: E-L 110, E-L 110-1, E-L 110-2, E-L 42, E-L 42-1, E-L 42-2, E-L 67, E-L 58, E-L 57


See next page for additional models

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Conduit, Tubing, and Cable Fittings, UL 514B

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Report Reference E358461-20121018
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

For flexible metal conduits: E-L 110-3, E-L 110-4, E-L 110-5, E-L 110-6, E-L 110-7, E-L 110-8, E-L 110-10, E-L 42-3, E-L 42-4, E-L 42-5, E-L 42-6, E-L 42-7, E-L 42-8, E-L 42-10



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CERTIFICATE OF COMPLIANCE

Certificate Number 20131224-E358462
Report Reference E358462-20121026
Issue Date 2013-DECEMBER-23

Issued to: ELECTROLINE FITTINGS L L C
SUITE 106
110 HARMON DR
BLACKWOOD , NJ 08012
US

Tradename: ELECTROLINE FITTINGS COMPANY™

**This is to certify that
representative samples of**

Metallic Outlet Boxes
See following page for list of models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.


Standard(s) for Safety:

Metallic Outlet Boxes, UL 514A
Cover Plates for Flush-Mounted Wiring Devices, UL 514D

Additional Information:

See the UL Online Certifications Directory at
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Outlet boxes: E-L TGB50-3, E-L TGB50-4, E-L TGB50-5, E-L TGB50-7, E-L TGB75-3, E-L TGB75-4, E-L TGB75-5, E-L TGB75-7, E-L FSB50-3, E-L FSB50-4, E-L FSB50-5, E-L FSB75-3, E-L FSB75-4, E-L FSB75-5, E-L DB-5, E-L DB-75, E-L DB-100, E-L DBT-5, E-L DBT-75, E-L DBT-100, E-L RB-7, E-L BRD-4

Set screw conduit bodies: E-LB-50, E-LB-75, E-LB-100, E-LB-125, E-LB-150, E-LB-200, E-LL-50, E-LL-75, E-LL-100, E-LL-125, E-LL-150, E-LL-200, E-LR-50, E-LR-75, E-LR-100, E-LR-125, E-LR-150, E-LR-200, E-T-50, E-T-75, E-T-100, E-T-125, E-T-150, E-T-200, E-C-50, E-C-75, E-C-100, E-C-125, E-C-150, E-C-200, E-LBE-50, E-LBE-75, E-LBE-100, E-LBE-125, E-LBE-150, E-LBE-200, E-LLE-50, E-LLE-75, E-LLE-100, E-LLE-125, E-LLE-150, E-LLE-200, E-LRE-50, E-LRE-75, E-LRE-100, E-LRE-125, E-LRE-150, E-LRE-200, E-TE-50, E-TE-75, E-TE-100, E-TE-125, E-TE-150, E-TE-200, E-CE-50, E-CE-75, E-CE-100, E-CE-125, E-CE-150, E-CE-200

Threaded conduit bodies with aluminum covers: E-LB-50-SC, E-LB-75-SC, E-LB-100-SC, E-LB-125-SC, E-LB-150-SC, E-LB-200-SC, E-LB-250-SC, E-LB-300-SC, E-LB-350-SC, E-LR-50-SC, E-LR-75-SC, E-LR-100-SC, E-LR-125-SC, E-LR-150-SC, E-LR-200-SC, E-LR-250-SC, E-LR-300-SC, E-LR-350-SC, E-LL-50-SC, E-LL-75-SC, E-LL-100-SC, E-LL-125-SC, E-LL-150-SC, E-LL-200-SC, E-LL-250-SC, E-LL-300-SC, E-LL-350-SC, E-C-50-SC, E-C-75-SC, E-C-100-SC, E-C-125-SC, E-C-150-SC, E-C-200-SC, E-C-250-SC, E-C-300-SC, E-C-350-SC, E-T-50-SC, E-T-75-SC, E-T-100-SC, E-T-125-SC, E-T-150-SC, E-T-200-SC, E-T-250-SC

Threaded conduit bodies with cast aluminum covers: E-LB-50-CG, E-LB-75-CG, E-LB-100-CG, E-LB-125-CG, E-LB-150-CG, E-LB-200-CG, E-LB-250-CG, E-LB-300-CG, E-LB-350-CG, E-LB-400-CG, E-LR-50-CG, E-LR-75-CG, E-LR-100-CG, E-LR-125-CG, E-LR-150-CG, E-LR-200-CG, E-LR-250-CG, E-LR-300-CG, E-LR-350-CG, E-LR-400-CG, E-LL-50-CG, E-LL-75-CG, E-LL-100-CG, E-LL-125-CG, E-LL-150-CG, E-LL-200-CG, E-LL-250-CG, E-LL-300-CG, E-LL-350-CG, E-LL-400-CG, E-C-50-CG, E-C-75-CG, E-C-100-CG, E-C-125-CG, E-C-150-CG, E-C-200-CG, E-C-250-CG, E-C-300-CG, E-C-350-CG, E-C-400-CG, E-T-50-CG, E-T-75-CG, E-T-100-CG, E-T-125-CG, E-T-150-CG, E-T-200-CG, E-T-250-CG, E-T-300-CG

Threaded conduit bodies with steel covers: E-LB-50-CF, E-LB-75-CF, E-LB-100-CF, E-LB-125-CF, E-LB-150-CF, E-LB-200-CF, E-LB-250-CF, E-LB-300-CF, E-LB-350-CF, E-LB-400-CF, E-LR-50-CF, E-LR-75-CF, E-LR-100-CF, E-LR-125-CF, E-LR-150-CF, E-LR-200-CF, E-LR-250-CF, E-LR-300-CF, E-LR-350-CF, E-LR-400-CF, E-LL-50-CF, E-LL-75-CF, E-LL-100-CF, E-LL-125-CF, E-LL-150-CF, E-LL-200-CF, E-LL-250-CF, E-LL-300-CF, E-LL-350-CF, E-LL-400-CF, E-C-50-CF, E-C-75-CF, E-C-100-CF, E-C-125-CF, E-C-150-CF, E-C-200-CF, E-C-250-CF, E-C-300-CF, E-C-350-CF, E-C-400-CF, E-T-50-CF, E-T-75-CF, E-T-100-CF, E-T-125-CF, E-T-150-CF, E-T-200-CF, E-T-250-CF, E-T-300-CF

Covered under UL 514D only:

Covers for flush device boxes: E-L 1C-DH, E-L 1C-DV, E-L 1C-GH, E-L 1C-GV, E-L 1C-SV, E-L 1C-TS, E-L 1C-PO20, E-L 1C-PO30, E-L 2C-DH, E-L 2C-GD, E-L 2C-GS, E-L 2C-2D, E-L 2C-2G, E-L 2C-2S, E-L 2C-SD, E-L 2C-PO50, E-L 2C-PO60



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