EMT Compression Type Fittings - Raintight

COOPER Crouse-Hinds

IF 1655

INSTALLATION AND MAINTENANCE INFORMATION

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Cooper Crouse-Hinds Raintight EMT connectors (RT series) are used to join EMT conduit to a box or enclosure in Raintight environments. The design prevents water seepage into conduit, box or enclosure. Note: There is no need to disassemble the fitting.

1. Loosen the gland nut to relieve pressure on the conduit compression ring.
2. Slide fitting onto EMT conduit.
3. Tighten down the gland nut to form a Raintight seal around the conduit. Tighten in accordance with NEC or other local codes and standards.

MAINTENANCE

We recommend an Electrical Preventive Maintenance Program as described in the National Fire Protection Association Bulletin NFPA 70B: Recommended Practice for Electrical Equipment Maintenance (www.nfpa.org)."

⚠ WARNING

To avoid the risk of fire or electric shock, this product should be installed, inspected, and maintained by a qualified electrician only, in accordance with all electrical codes.



EMT Compression - Raintight

All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed. In accordance with Crouse-Hinds "Terms and Conditions of Sale," and since conditions of use are outside our control, the purchaser should determine the suitability of the product for his intended use and assumes all risk and liability whatsoever in connection herewith.

COOPER Crouse-Hinds

Cooper Industries, Inc.
Crouse-Hinds Division
P.O. Box 4999, Syracuse, New York 13221 • U.S.A.
Copyright © 2012, Cooper Industries, Inc.

IF 1655
Revision 1
New 10/12

EMT Compression Type Fittings - Raintight

COOPER Crouse-Hinds

IF 1655

INSTALLATION AND MAINTENANCE INFORMATION

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Cooper Crouse-Hinds Raintight EMT connectors (RT series) are used to join EMT conduit to a box or enclosure in Raintight environments. The design prevents water seepage into conduit, box or enclosure. Note: There is no need to disassemble the fitting.

1. Loosen the gland nut to relieve pressure on the conduit compression ring.
2. Slide fitting onto EMT conduit.
3. Tighten down the gland nut to form a Raintight seal around the conduit. Tighten in accordance with NEC or other local codes and standards.

MAINTENANCE

We recommend an Electrical Preventive Maintenance Program as described in the National Fire Protection Association Bulletin NFPA 70B: Recommended Practice for Electrical Equipment Maintenance (www.nfpa.org)."

⚠ WARNING

To avoid the risk of fire or electric shock, this product should be installed, inspected, and maintained by a qualified electrician only, in accordance with all electrical codes.



EMT Compression - Raintight

All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed. In accordance with Crouse-Hinds "Terms and Conditions of Sale," and since conditions of use are outside our control, the purchaser should determine the suitability of the product for his intended use and assumes all risk and liability whatsoever in connection herewith.

COOPER Crouse-Hinds

Cooper Industries, Inc.
Crouse-Hinds Division
P.O. Box 4999, Syracuse, New York 13221 • U.S.A.
Copyright © 2012, Cooper Industries, Inc.

IF 1655
Revision 1
New 10/12