



Certificate of Compliance

Certificate: 2552929 **Master Contract:** 165122
Project: 80212754 **Date Issued:** 2024-07-22
Issued to: IIsco Corporation
4701 Creek Road
Suite 110
Cincinnati, Ohio 45242
United States
Attention: Tonson Tong

The products listed below are eligible to bear the CSA Mark shown



Issued by: Tim Gentry
Tim Gentry

PRODUCTS

Class 4414 04 FITTINGS - Grounding and Bonding Equipment

Grounding Clamps, for use with copper conductor

Model(s)
Cat No GPL3902BU, Cat No GPL3903BU, Cat No GPL3904BU, Cat No GPL3905BU, Cat No GPL3906BU, Cat No GPL3907BU, Cat No GPL3908BU, Cat No GPL3909BU, Cat No GPL3902SSBU, Cat No GPL3903SSBU, Cat No GPL3904SSBU, Cat No GPL3905SSBU, Cat No GPL3906SSBU, Cat No GPL3907SSBU, Cat No GPL3908SSBU, Cat No GPL3909SSBU
Cat. No. GPL-1, Cat. No. GPL-2, Cat. No. GPL-3, Cat. No. GPL-4, Cat. No. GPL-5, Cat. No. GPL-6, Cat. No. GPL-7, Cat. No. GPL-8, Cat. No. GPL-9, Cat. No. GPL-10, Cat. No. GPL-12, Cat. No. GPL-14, Cat. No. GPL-15, Cat. No. GPL-16, Cat. No. GPL-17, Cat. No. GPL-20, Cat. No. GPL-21, Cat. No. GPL-22, Cat. No. GPL-23, Cat. No. GPL-26, Cat. No. GPL-27, Cat. No. GPL-28, Cat. No. GPL-29, Cat. No. GPL-32, Cat. No. GPL-33, Cat. No. GPL-34, Cat. No. GPL-35, Cat. No. GPL-38, Cat. No. GPL-39, Cat. No. GPL-40, Cat. No. GPL-41, Cat. No. GPL-44, Cat. No. GPL-45, Cat. No. GPL-46, Cat. No. GPL-47, Cat. No. GPL-50, Cat. No. GPL-51, Cat. No. GPL-52, Cat. No. GPL-53, Cat. No. GPL-56, Cat. No. GPL-57, Cat. No. GPL-58, Cat. No. GPL-59, Cat. No. GPL-68, Cat. No. GPL-69, Cat. No. GPL-70, Cat. No. GPL-71, Cat. No. GPL-75, Cat. No. GPL-76, Cat. No. GPL-77
ULT-1, ULT-2, ULT-3, ULT-4, ULT-5, ULT-6, ULT-7, ULT-8, ULT-9, ULT-10, ULT-11, ULT-12
Cat No BGRC-48, Cat No BGRC-58, Cat No BGRC-68, Cat No SRC-1/0, CGRC-48, CGRC-58, CGRC-68



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XT-4

Conditions of Acceptability:

1. Supplied only to manufacturers, as components, for assembly to Certified electrical equipment, where the suitability of the combination is to be determined in the end use by CSA Group.
2. These grounding connectors are to be installed using the proper tooling and in accordance with the requirements of the Canadian Electrical Code, Part 1.
3. Grounding clamps are pre-filled with oxide inhibiting compound and are suitable for direct burial in earth or concrete.
4. Series GPL3900 grounding clamps are intended for the connection of metal conduit, pipe, tubing or post.
5. Series GPL grounding clamps are intended for the connection of IPS tube, pipe, or rod.
6. ULT Series are certified only for use with appropriate crimping tools described in this report.

APPLICABLE REQUIREMENTS

CSA C22.2 NO. 41-13 (Sixth Edition) (R2017) - Grounding and bonding equipment



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Notes:

Products certified under Class(es) C441404 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

