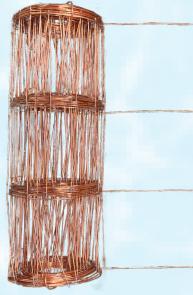
5816 Triangle Drive · Raleigh, NC 27617 · 919-781-3411 · cmiwebsite.com

Consolidated Manufacturing International, LLC



CMI's Equibond® Equipotential Bonding Grid Tested and Proven Protection Against Stray Voltage

All made from exothermically welded #8 Solid Copper, 12" spacing on grid Each roll comes with accessory kit and can be installed by one person.



Bonding Grid Kit includes High Quality Hardware

20 #8 Split Bolts to connect the corners and secure each side to the rebar clamp for Direct Burial

16 Metal Stakes to hold grid in place so one person can roll out

LETHAL STRAY VOLTAGE CAN OCCUR ANYWHERE PROTECT YOUR COMMUNITY AND YOUR LVED ONES

Required for Pool Shells 680.26(B)(1)(a), Required by states amending the NEC

Protect from electric shock by requiring a Grid in the Pool Deck and extend the equipotential plane - a Single Wire will not create a protective plane

Meets section 680.26(B) of the NEC®

Standard Sizes: **2'** x 100' /125' /150' **3'** x 100' /125' /150' *CUSTOM SIZES AVAILABLE*

NEC is registered trademarks of the National Fire Protection Association, Quincy, MA

Equibond is a registered trademark of Consolidated Manufacturing International, Raleigh, NC



CMI manufactured the Equipotential Bonding Grid that was used during the reconstruction of the Lincoln Memorial Reflecting Pool in 2012

