



# YOU'RE GROUNDED

Steel conduit and tubing are recognized by the National Electrical Code® as equipment grounding conductors. So there's no need for supplemental grounding conductors. And we have the research to prove it.

Our GEMI analysis software program, based on research by Georgia Tech, helps you calculate the length of the conduit run for proper grounding and shows why supplemental grounding conductors are unnecessary.

It's available at [www.steelconduit.org](http://www.steelconduit.org).

Proven equipment grounding is only one of the benefits steel conduit provides.

Others include:

- Physical protection of conductors

- EMI Shielding
- Non-combustibility
- Coefficient of expansion compatible with common building materials
- Chemical compatibility with concrete



- Recyclability
- High tensile strength
- Competitive life-cycle costs
- Adaptable to future wiring changes

Specify the best. Specify RMC, IMC or EMT *steel* conduit.

For more information, write:

The Steel Tube Institute, 2000 Ponce de Leon Suite 600, Coral Gables, FL 33134.

E-mail: [STINA@steeltubeinstitute.org](mailto:STINA@steeltubeinstitute.org)

Visit our conduit website at:

[www.steelconduit.org](http://www.steelconduit.org)



**Another Good Reason to Specify *Steel* Conduit**