

SHOCK-BLOCK INDUSTRIAL GFCI TRAINING



Product Features

- Compliant with new NEC 210.8(B) Code
- Delivers Special Purpose GFCI protection up to 600 V
- Reduces unnecessary tripping
- Includes NEMA 4X and IP69K enclosure ratings
- Offers advanced ground-check features



Discover how to effectively prevent shock in food and beverage facilities with a powerful safety device, the Littelfuse Shock-Block SB5000. Adequately protect personnel in shock-prone processing plants when working with stainless steel equipment, wet environments and conductive surfaces.

Dryers, mixers, cutting equipment, conveyers and other plug-in machines must be protected with a GFCI in your facility. In this training, you will gain valuable insight about a device that meets requirements for special-purpose GFCIs.

Date

June 6, 2023
11 a.m. — Noon

How to Register

Join us **virtually** to learn the final step for worker safety:
WernerElectric.com/training/shock-block-industrial-gfci-shock-protection
Register by May 30, 2023.

Cost

Free

Questions?

Ben LeRoy — QSSP
Product Manager — Electrical Supplies
920-815-4245 — Bleroy@wernerelectric.com