

Electric Equipment Guarding and Workspaces Infographic



Electrical Safety Essentials

Share these tips with employees to keep them safe from electrical hazards—at work and at home.

DON'T use extension cords as a substitute for permanent wiring.






DO inspect extension cords before use for signs of wear, broken grounding pins, and other hazards, and remove damaged extension cords from service.

DON'T touch or work on live exposed electrical parts unless you are qualified to do so and are using proper protective tools and equipment.

DO use ground fault circuit interrupters (GFCIs) or GFCI outlets to protect yourself from electric shock, especially in wet locations.

DON'T overload circuits with more than their rated voltage.

DO follow lockout/tagout procedures when performing work on electrical parts and systems.



Source: <https://safety.blr.com>