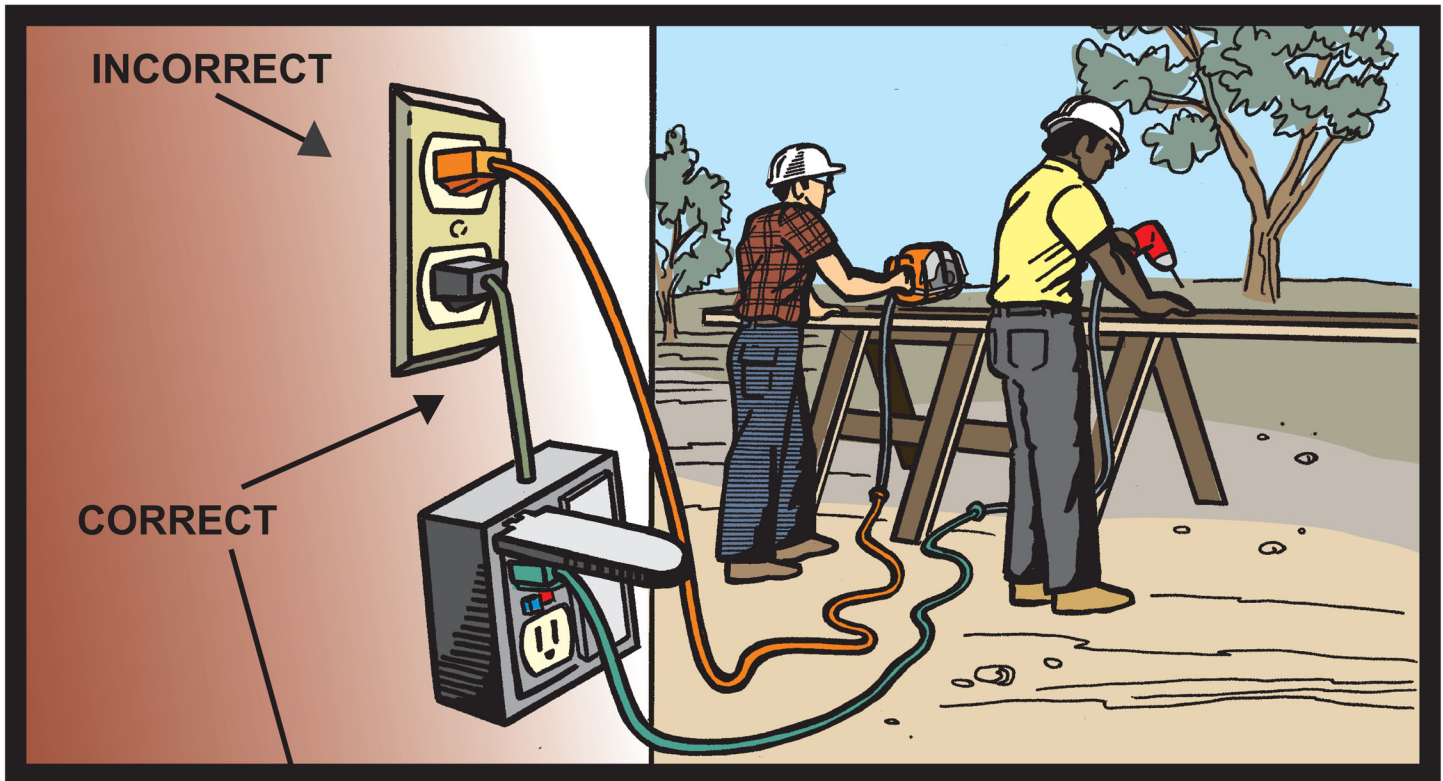


Company \_\_\_\_\_ Location \_\_\_\_\_ Date \_\_\_\_\_

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**PORTABLE GFCI**



On a construction site OSHA requires electrical tools to be plugged into either GFCI protected outlets or or use an "Assured Equipment Grounding Conductor Program" to protect workers from electrical shock. Most temporary wiring on jobsites have GFCI wired in for protection, but a problem arises when the building under construction switches to the permanent power. In this phase of construction the two regulations required by OSHA still apply. If you do not use an Assured Equipment Grounding Conductor Program (color coding, extension cords, tools etc.) then a portable GFCI must be used instead. The building is still under construction until it is sold and therefore OSHA's construction safety standards still apply.

**Use portable GFCI's. They are well worth the expense.**



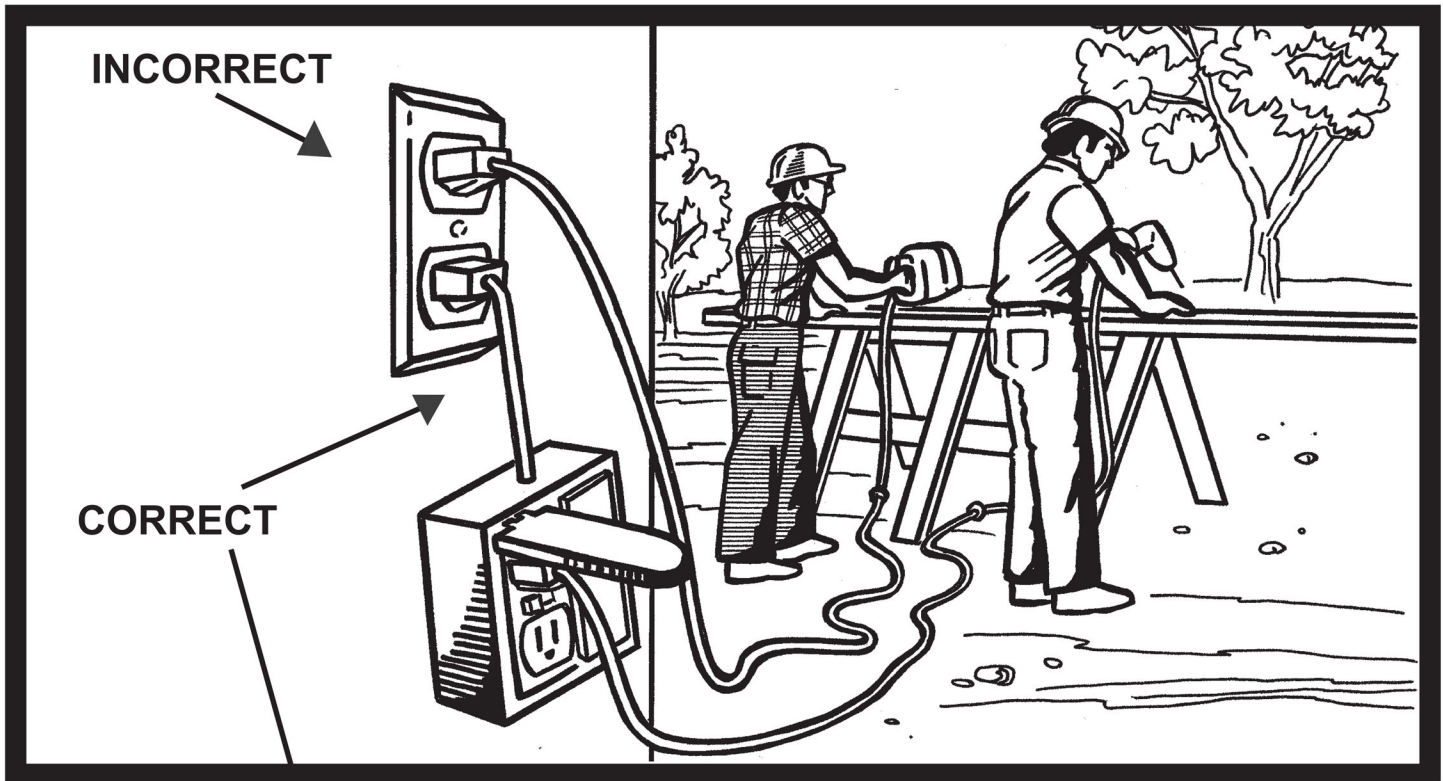
# TOOLBOX

## SAFETY TRAINING

Company \_\_\_\_\_ Location \_\_\_\_\_ Date \_\_\_\_\_

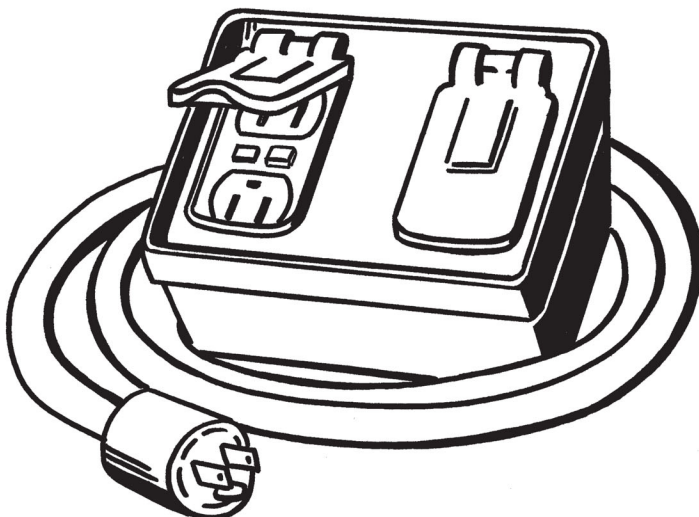
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