

INTRODUCING OUR

Electrical Safety Checklist

 **THE** Virtual Electrician



Electrical Safety Checklist

Use insulated screwdrivers



Are you able to locate breaker to compromised circuit?



Do you have a tester that detects voltage?



Do not work on circuits hot (live)

Make sure switch or breaker to circuit is off before working on circuit

Use rubber gloves while working on circuits, even if circuits are off to prevent cuts or scrapes

Wear thick shoes



Electrical Safety Checklist

- If a ladder is needed, do not use aluminum ladder
- Make sure you have 30 in of working room in front of your electrical panel
- Make sure to use GFCI protection in required areas:
 - Bathrooms
 - Kitchens
 - Garages
 - Outdoors
 - Unfinished basements
 - Within 6 feet of water
- Do not use extension cords as permanent wiring
- Make sure your house has a main ground and a supplemental ground
- Only use a GFCI protected outlet if you are remodeling and plugging in compressors or saws



Follow electricians instructions and we will guide you safely with zero risk of getting shocked