

Electrical Safety Checklist

Nearly half of all home fires occur during winter months. Take a few minutes to identify and correct any potential electrical hazards to ensure the safety of your home.

SWITCHES AND OUTLETS

- **Are any switches or outlets warm to the touch?** YES NO
Warm switches or outlets indicate an unsafe wiring condition.
- **Are any outlets or switches discolored?** YES NO
Discoloration indicates dangerous heat buildup at these connections.
- **Do plugs fit snugly into outlets?** YES NO
Loose-fitting plugs can cause overheating and fires.

CORDS

- **Are any cords cracked, frayed or damaged?** YES NO
Damaged cords can expose wires, causing shock or fire hazard.
- **Are any cords pinched by furniture or windows, or attached to anything with staples or nails?** YES NO
Pinching and/or stapling cords can damage the insulation, causing shock or fire hazard.
- **Do you use extension cords on a permanent basis?** YES NO
Extension cords should only be used temporarily.

ELECTRIC PANEL

- **Do you have recurring tripped circuit breakers or blown fuses?** YES NO
If yes, this could indicate you're exceeding a safe level of electrical current.
- **Do you have arc fault circuit interrupters (AFCIs)?** YES NO
AFCIs provide greater fire protection. Check your circuit breakers for the AFCI label.



AMERICA'S ELECTRIC
COOPERATIVES

*Please note this is not a comprehensive safety checklist.
Visit ESFI.org for more information.
Source: ESFI*

