



Electrical Fire Safety

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Damaged wiring, overloaded circuits, and improper cord use can start a fire.

FIRE SAFETY TIPS

- 1 Replace electrical cords that are cracked, frayed, loose, or damaged.
- 2 Use extension cords only for temporary needs, and never run them under rugs or through doorways.
- 3 Do not overload outlets or power strips. Follow the manufacturer's ratings and instructions.
- 4 Use light bulbs that match the fixture's recommended wattage.
- 5 If outlets feel warm, lights flicker, breakers trip often, or you smell burning near electrical equipment, stop using the circuit and have it checked by a qualified electrician.

REMEMBER

Electrical problems can worsen without warning. Do not ignore repeated breaker trips or hot outlets.