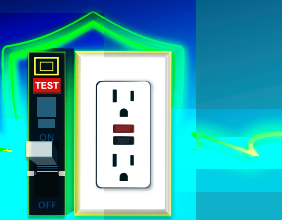


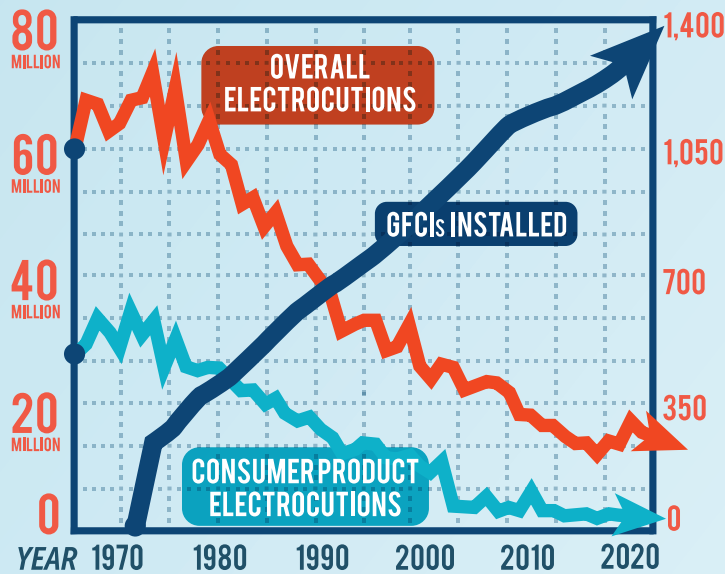
GROUND-FAULT CIRCUIT INTERRUPTERS

PREVENTING ELECTROCUTIONS SINCE 1973



GFCI PROTECTED HOMES

ELECTROCUTIONS



Since the first introduction of GFCIs in homes, there has been an:

83%
DROP in
electrocutions

95%
DROP in electrocutions
from **consumer products**

The Consumer Product Safety Commission estimates that:

47%
of current
electrocutions
could be **prevented** with
proper **GFCI protection**

50%
of American homes were
built before the
introduction of GFCIs

There are potentially **43 MILLION**
American homes **without GFCI protection**



**WAS YOUR
HOME BUILT
BEFORE
1976?**

Have a qualified electrician inspect your electrical system to ensure it's up to code.

THE IMPORTANCE OF A QUALIFIED ELECTRICIAN:



Licensed to
work in your
state.



Most states require
continuing education
for electricians to
ensure the continual
quality of work.

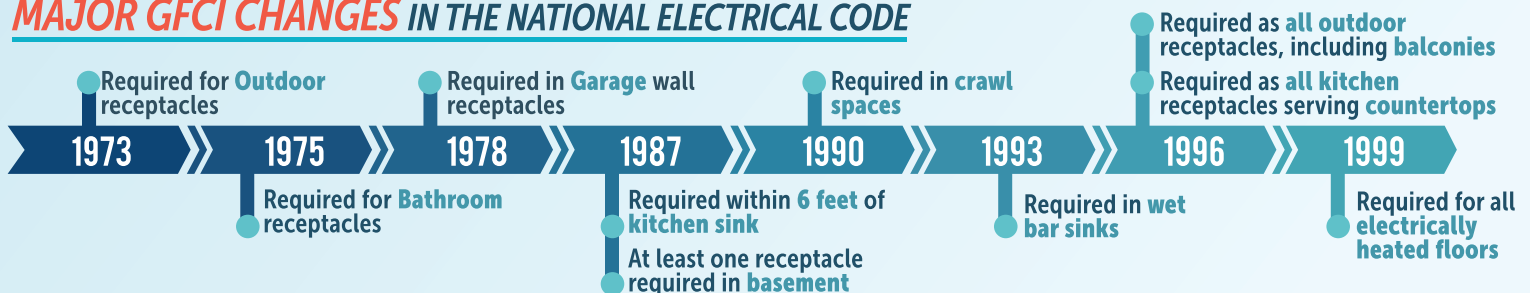


Qualified electricians are
trained on the **National
Electrical Code** – the
minimum safety standard for
electrical work.

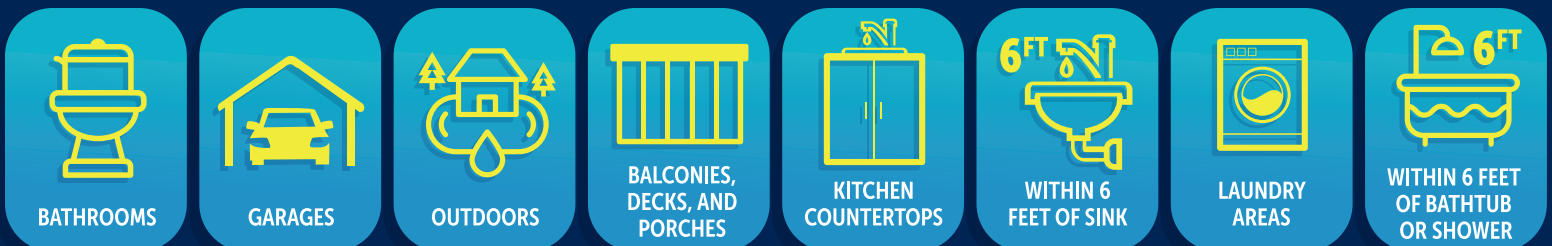


Qualified electricians have **500–750
days** of on the job apprenticeship
training and **144 hours** of classroom
training before they are licensed to
work on your home or business.

MAJOR GFCI CHANGES IN THE NATIONAL ELECTRICAL CODE



CURRENT REQUIREMENTS IN THE 2017 NATIONAL ELECTRICAL CODE



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