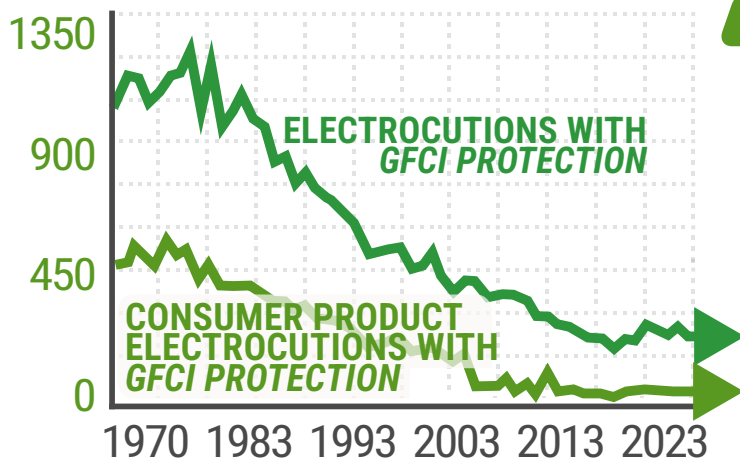


GROUND FAULT CIRCUIT INTERRUPTERS PREVENTING ELECTROCUTIONS SINCE 1971



Source: Centers for Disease Control and Prevention

Since the first introduction of GFCIs in homes:

81%

drop in
electrocutions



93%

drop in electrocutions
from consumer products



The Consumer Product Safety Commission estimates:



47%

of current
electrocutions could
be prevented with
proper GFCI protection



50%

of American homes
were **built before**
the introduction
of GFCIs

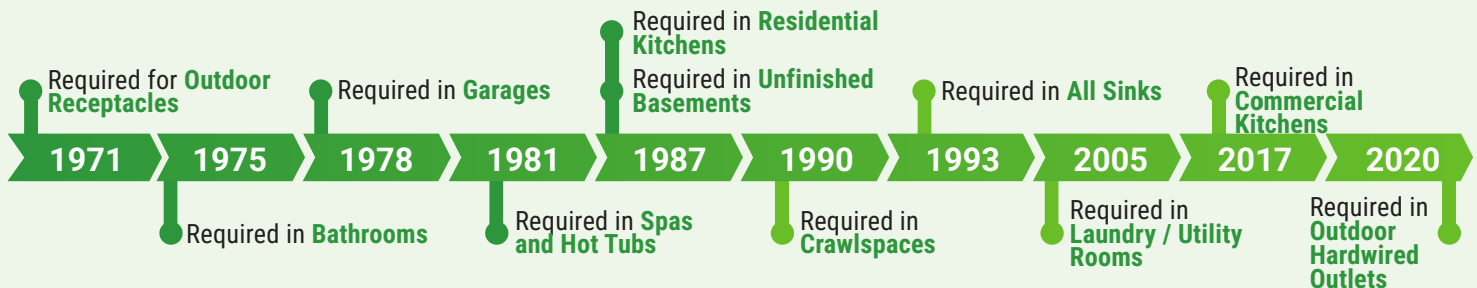


**WAS YOUR
HOME BUILT
BEFORE
1980?**

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

It is estimated that **37%**
of homes in the US may not
have adequate GFCI protection

Major GFCI Changes in the National Electrical Code



Current Requirements in the 2023 National Electrical Code

