

SECTION 310
ELECTRICAL BONDING

C310.1 Gas pipe bonding. Each above-ground portion of a gas *pipng* system ~~other than corrugated stainless steel tubing (CSST)~~ that is likely to become energized shall be electrically continuous and bonded to an effective ground-fault current path. Gas *pipng* ~~other than CSST~~ shall be considered to be bonded where it is connected to appliances that is connected to the *equipment* grounding conductor of the circuit supplying that *appliance*.

~~**310.1.1 CSST.** Corrugated stainless steel tubing (CSST) gas *pipng* systems shall be bonded to the electrical service grounding electrode system at the point where the gas service enters the building. The bonding jumper shall be not smaller than 6 AWG copper wire or equivalent.~~