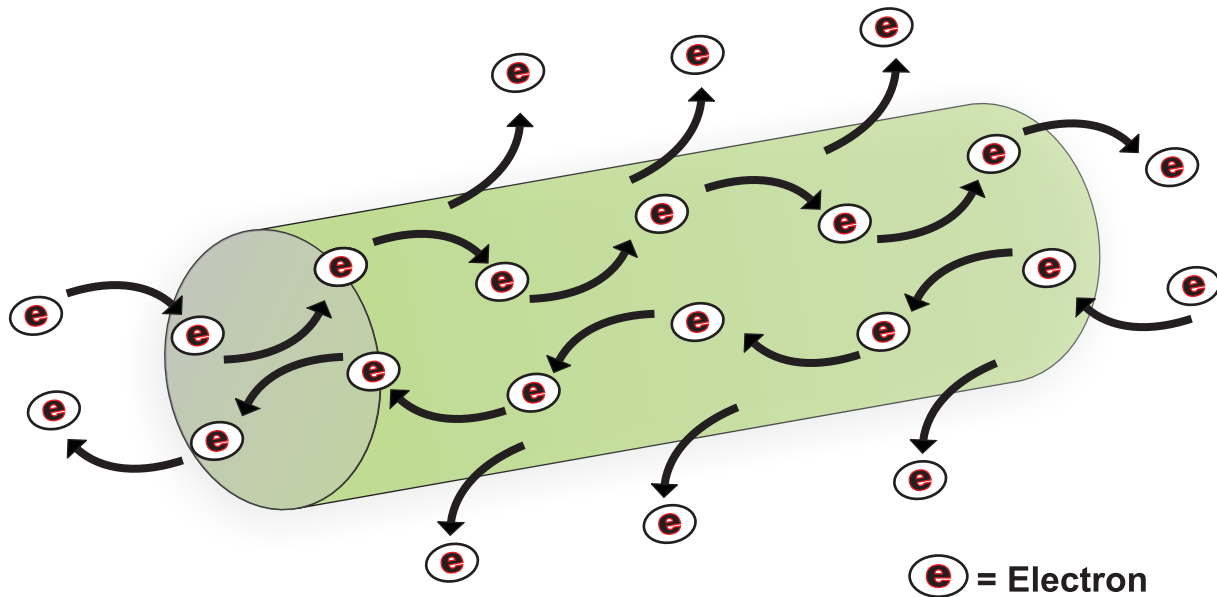
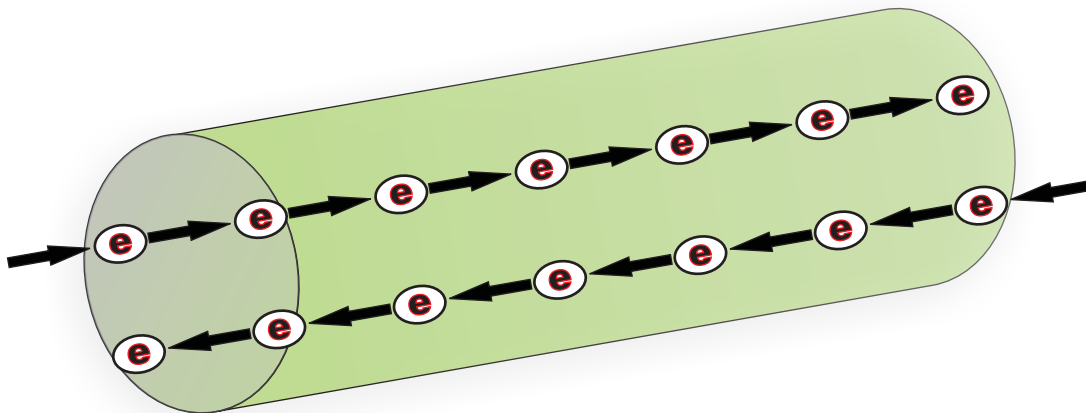


Here is a look at the electrical flow in a conductor without the benefit of the Kilowatt Buster



Electrons are loosely bound to atoms and form a current when voltage is applied. When the electrons bounce through the material, some energy is lost as the electrons collide with each other. Resistance is the measure of the energy lost in the form of heat from these collisions.



This is how the electric current flows with the Kilowatt Buster. The harmonic frequency generated by the Kilowatt Buster in the electric field surrounding the conductor synchronizes the motion of electrons in the conductor. This increases the heat transfer rate which improves electrical efficiency.