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While the current is still flowing. The magnet will loose its magnetism. Alternating current reverses its direction at a rate of 100 times per second and hence causes the magnetism of the material to reverse the polarity at the same rate. Due to this rapid reverse in the polarity, the magnet loses its magnetism.

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Chapter 17: Electricity and Magnetism. Sections A, B, C, and D. E&M: Ohm's Law. The electrical resistance of an electrical conductor is a measure of the difficulty to pass an electric current through that conductor.

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