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Conductor meaning physics

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Some materials allow electricity to pass through them easily. These materials are known as electric conductors. Many metals, such as copper, iron and steel, are good electrical conductors. That’s why the parts of electric objects that have to let electricity through are always made of metal. Metal is used in plugs to allow electricity to transfer from the wall outlet, through the plug, and into a device such as a radio or TV. In a light bulb, the metal filament conducts electricity and turns the light bulb on. , Î1 Î1 Î1