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Sayın Veli,

Bu haftaki dersimizde elektrik konusuna giriş yaptık . İletken ve yalıtkan maddelerin özelliklerini işledik.

Electrical conductors

Electricity travels easily through electrical conductors, like metals. Some materials let electricity pass through them easily. These materials are known as electrical **conductors**.

Many **metals**, such as copper, iron and steel, are good electrical conductors. That is why the parts of electrical objects that need to let electricity pass through are always made of metal.

Electrical insulators

Some materials do **not** allow electricity to pass through them. These materials are known as electrical **insulators**.

Plastic, wood, glass and rubber are good electrical insulators. That is why they are used to cover materials that carry electricity.

HOMEWORK

1. Give four examples for the insulators
2. Define electrical insulators
3. Define electrical conductors
4. Give three examples for the conductors.

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İngilizce Öğretmeni