

Power supplies for guitar

Product 790645 Caline P-5 True Isolated Power Supply

Safety Data Sheet for Power Supplies

Use: The power supply is used to power electronic devices.

Materials: Power supplies are typically made of plastic housings, copper wire, transformers and electronic components.

Risks:

Electrical hazard: Power supplies work with electrical voltage and can cause electric shocks if handled improperly.

Fire hazard: Overheating or short circuits can cause fires.

Risk of injury: Damaged cables or power supplies can cause injuries.

Security measures:

Handling: Use the power supplies only for their intended purpose and according to the manufacturer's instructions.

Usage: Check the compatibility of the power adapter with your devices and only use the recommended power adapters.

Disposal: Properly dispose of damaged or no longer functional power supplies and cables.

Overheating: Be careful not to overheat the power supplies. Use them only in well-ventilated areas.

Allergic Reactions: Avoid contact with materials to which you have allergic reactions.

Storage Considerations: Store the power supplies in a dry, safe location, away from direct sunlight and extreme temperatures.

First aid measures:

Electrical injuries: Immediately unplug the power adapter and seek medical attention.

Burn injuries: Extinguish small fires with an appropriate fire extinguisher and seek medical attention immediately if injured.

Injuries caused by damaged cables: Clean the wound thoroughly and apply a sterile compress.

Allergic reactions: Rinse the affected area thoroughly with water and seek medical attention if symptoms are severe.

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