Guitar-, audiocables and plugs

Product 663863 Adapter XLR(M) / Klinkenstecker

Safety data sheet for guitar, amplifier and speaker cables

Product: Cable for guitars, amplifiers and speakers

Usage: These cables are used to connect electric guitars, amplifiers and speakers together to ensure optimal signal transmission and sound quality.

Materials:

Conductors: copper (often tinned), aluminum
Insulation: PVC (Polyvinyl Chloride), Rubber, TPE (Thermoplastic Elastomer)
Shielding: metal foil, copper or aluminum braid
Plug: metal (e.g. nickel, gold, silver coated), plastic housing

Risks:
Electrical Hazard: Improper use or damaged cables can result in electric shock.

Fire hazard: Damaged or faulty cables can overheat and catch fire.

Mechanical danger: Improper handling can lead to injuries (e.g. tripping over loose cables).

Choking hazard: Small parts such as plugs or screws can be swallowed, which is particularly dangerous for children.

Security measures:

Handling: Use the cables only according to the manufacturer's instructions and ensure that they are connected correctly.

Usage: Check cables regularly for wear or damage and replace defective cables immediately.

Storage: Store cables in a dry, cool place, away from direct sunlight and extreme temperatures.

Protection: Avoid bending or pulling the cables strongly. Keep cables away from sharp edges to avoid damage.

First aid measures:

Electrical Injuries: In the event of electric shock, immediately turn off the power source and seek medical attention.

Mechanical Injuries: Treat any injuries and seek medical attention if necessary.

Choking Hazard: Seek medical attention immediately if any part is swallowed.

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