

Microfuse

Product 791410 Glassicherung USA 6,3x32, 1,0A T (10)

Safety Data Sheet for microfuses

Usage: Glass fuses are used to protect electrical amplifiers from over-current and short-circuit conditions.

Materials:

Fuse link: glass

Contents: Metallic conductivity materials (e.g. tin, lead)

Sleeve: plastic (e.g. PVC, nylon)

Risks:

Electrical hazard: Risk of electric shock due to damaged or defective fuses.

Danger of breakage: Glass fuses can break if overloaded and create sharp edges.

Choking hazard: Small shards of glass can be swallowed, which is particularly dangerous for children.

Allergic Reactions: Some materials may cause allergic reactions.

Security measures:

Handling: Use the fuses only according to the manufacturer's instructions.

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

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

Electrical Safety: Ensure fuses are properly installed and there are no loose connections.

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

First aid measures:

Electric shock: Immediately disconnect the device from the power source and seek medical attention.

Cuts: Clean the wound thoroughly and apply a sterile compress.

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

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

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