

# Global Thermal Fuse Market Data Survey Report 2025

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## Abstracts

### Summary

A thermal fuse is an emergency device used to prevent electrical appliances from overheating. Like an electrical fuse, a thermal fuse completely burn outs when the machine it is attached to gets beyond its safety level. Unlike an electrical fuse, a thermal fuse is melted by excessive heat instead of shorted out by excessive current. A thermal fuse uses a fusible link--two pieces of metal which are attached together by a substance designed to melt at a particular temperature. Under normal circumstances, current runs through between the two plates, running the appliance. When it gets too hot, however, the fusible alloy--the substance which holds the pieces together--melts, and they spring apart, turning off the current.

The global Thermal Fuse market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Schott

Littelfuse

Bel

Panasonic

Emerson

Uchihashi

Elmwood

ITALWEBER

AUPO

Betterfuse

A.R.Electric

D&M Technology

SET Electronics

Major applications as follows:

Home Appliance

Office Automation & Communication

Automotive

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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