

# Global Electromagnetic Interference (EMI) Shielding Performance Material Market Research Report 2023

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## Abstracts

In electrical engineering, electromagnetic shielding is the practice of reducing the electromagnetic field in a space by blocking the field with barriers made of conductive or magnetic materials. Shielding is typically applied to enclosures to isolate electrical devices from their surroundings, and to cables to isolate wires from the environment through which the cable runs. Electromagnetic shielding that blocks radio frequency (RF) electromagnetic radiation is also known as RF shielding. The shielding can reduce the coupling of radio waves, electromagnetic fields, and electrostatic fields. A conductive enclosure used to block electrostatic fields is also known as a Faraday cage. The amount of reduction depends very much upon the material used, its thickness, the size of the shielded volume and the frequency of the fields of interest and the size, shape and orientation of holes in a shield to an incident electromagnetic field.

According to QYResearch's new survey, global Electromagnetic Interference (EMI) Shielding Performance Material market is projected to reach US\$ million in 2029, increasing from US\$ million in 2022, with the CAGR of % during the period of 2023 to 2029.

The global EMI shielding performance material market is experiencing growth due to increasing demand for electronic devices, advancements in wireless technologies, and the need for electromagnetic compatibility. Manufacturers that offer innovative, effective, and compliant EMI shielding materials while addressing specific industry needs are well-positioned to meet the evolving demands of the electronics and telecommunications sectors.

## Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Electromagnetic Interference (EMI) Shielding Performance Material market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

## By Company

Laird Technologies

Parker Hannifin

Henkel

3M

Tech-Etch

Leader Tech

Zippertubing

Boyd Corporation

East Coast Shielding

RTP Company

Electrolube

Getelec

Tortech Nano Fibers

P&P Technology

Toyochem

Modus Advanced

## Segment by Type

Foam Gasket

Foam Fabric

Metal Gasket

Tape

Other

## Segment by Application

Medical

Automobile

Military & Aerospace

Telecommunications & IoT

Consumer & Micro Electronics

Other

## Production by Region

North America

Europe

China

Japan

## Consumption by Region

### North America

United States

Canada

### Europe

Germany

France

U.K.

Italy

Russia

### Asia-Pacific

China

Japan

South Korea

China Taiwan

Southeast Asia

India

### Latin America, Middle East & Africa

Mexico

Brazil

Turkey

GCC Countries

The Electromagnetic Interference (EMI) Shielding Performance Material report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

Chapter 11: Research Methodology and Data Source

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