

# Global Thermostatic Bimetal Stamped Parts Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/G62B66A32E4DEN.html>

Date: May 2026

Pages: 89

Price: US\$ 3,480.00 (Single User License)

ID: G62B66A32E4DEN

## Abstracts

According to our (Global Info Research) latest study, the global Thermostatic Bimetal Stamped Parts market size was valued at US\$ 286 million in 2025 and is forecast to a readjusted size of US\$ 421 million by 2032 with a CAGR of 5.5% during review period.

Thermostatic Bimetal Stamped Parts are temperature-responsive functional parts manufactured from thermostatic bimetal strip or sheet through precision stamping, blanking, forming, heat treatment, stress adjustment, and selected surface-finishing processes. Common product forms include discs, spring members, flat actuation pieces, U-shaped parts, and other customized stamped actuation elements. Their core operating principle is based on the differential thermal expansion between bonded metallic layers, which generates controlled bending, displacement, or snap action in response to temperature changes, thereby enabling temperature sensing, compensation, circuit opening and closing, and mechanical actuation. These products are widely used in thermostats, thermal protectors, circuit breakers, relays, household appliance temperature-control assemblies, automotive thermal management parts, and industrial control devices. Upstream inputs mainly include thermostatic bimetal strip and sheet, stamping dies, surface-treatment chemicals, and selected contact or connection materials. Downstream customers are primarily manufacturers of thermostats, thermal relays, circuit breakers, protectors, household appliance control assemblies, and automotive electronic thermal management components. On an ex-factory price basis, global production capacity of thermostatic bimetal stamped parts is estimated at about 3.30 billion pieces in 2025, with market sales of around 2.53 billion pieces, an average selling price of about USD 0.11 per piece, and industry gross margins generally in the range of 18%-30%.

The thermostatic bimetal stamped parts market is currently developing on the basis of mature and stable demand. Its key characteristics include broad application coverage, highly segmented product specifications, strict customer validation requirements, and the coexistence of standardized and customized products. Compared with thermostatic bimetal strip and sheet, stamped parts are already positioned closer to end-use devices, and their value depends not only on the performance of the underlying material but also on multiple downstream factors such as die design, stamping precision, forming stability, heat-treatment control, stress calibration, and dimensional consistency. Current demand mainly comes from thermostats, thermal protectors, circuit breakers, relays, household appliance temperature-control structures, automotive thermal management systems, and selected industrial control devices. Because these parts often participate directly in actuation and protection functions, downstream customers usually impose much higher requirements on batch consistency, actuation temperature stability, and long-term reliability than they do for ordinary material procurement. As a result, competition has gradually shifted from pure cost competition toward a broader contest based on process capability, collaborative development ability with customers, and quality-control systems. Looking ahead, thermostatic bimetal stamped parts are expected to continue evolving toward higher consistency, miniaturization, more complex structures, and better compatibility with automated production. As household appliances, electrical protection devices, and automotive electronic systems continue moving toward smaller size, higher integration, and stronger safety requirements, downstream customers are placing greater demands on dimensional precision, actuation response, cycle life, and assembly compatibility. Traditional applications will remain the main foundation of market demand, while upgrades in motor protection, automotive thermal management, HVAC control, and selected industrial automation equipment are likely to support continued demand for mid-range and high-performance stamped parts. At the same time, in order to support automated assembly and large-scale manufacturing, the market will continue to require higher-precision tooling, progressive stamping capability, in-line inspection, and low-defect production systems, which will push the industry further toward precision manufacturing and process optimization. The main drivers of the market come from the long-term need in end-use equipment to balance safety, stability, energy efficiency, and controllable cost. In temperature-control and protection systems, thermostatic bimetal stamped parts often serve as direct actuation or triggering elements, meaning that their performance can directly affect the safety, service life, and user experience of the final product. For this reason, downstream customers usually pay more attention to actuation consistency, material stability, and long-term reliability than to the lowest initial purchase cost alone. For manufacturers with stable raw material supply, strong die-development capability, precision stamping experience, and thermal calibration know-how, this field

still offers meaningful value-added opportunities and strong customer retention. In addition, different applications have very different requirements in terms of thickness, curvature, actuation temperature, fatigue life, and assembly structure for discs, spring members, and flat actuation parts. This gives suppliers practical opportunities to expand market share through segmented product development and customized supporting capability. As supply-chain localization and demand for faster delivery response continue to increase, companies with regional support capability and rapid prototyping strength are more likely to gain a competitive advantage. The market also faces several identifiable constraints. First, fluctuations in upstream thermostatic bimetal strip and sheet, as well as copper-nickel, iron-nickel, and other functional alloy materials, can directly affect manufacturing costs and profitability, while downstream appliance, electrical, and industrial customers usually maintain strong cost-reduction pressure, making cost pass-through difficult. Second, although thermostatic bimetal stamped parts are mature products, it is not easy to achieve high dimensional precision, low burr levels, stable actuation temperature, consistent stress control, and long-term fatigue reliability at the same time in large-scale production. This is especially true in miniaturized and complex-structure applications, where tooling life, stamping processes, heat treatment, and inspection requirements become more demanding. Third, some advanced applications are gradually adopting electronic sensing, digital control, or solid-state protection solutions, creating substitution pressure for traditional stamped thermostatic bimetal actuation parts in selected segments. In addition, long customer qualification cycles, high sensitivity to failure risk, fluctuations in end-market conditions, and changes in global manufacturing footprints can all constrain investment pace and profitability. In the future, the market is more likely to see intensifying competition in standardized lower-end products, while concentration continues to rise in higher-reliability, higher-precision, and more customized stamped parts.

This report is a detailed and comprehensive analysis for global Thermostatic Bimetal Stamped Parts market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

### **Key Features:**

Global Thermostatic Bimetal Stamped Parts market size and forecasts, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit),

2021-2032

Global Thermostatic Bimetal Stamped Parts market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Thermostatic Bimetal Stamped Parts market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Thermostatic Bimetal Stamped Parts market shares of main players, shipments in revenue (\$ Million), sales quantity (K Units), and ASP (US\$/Unit), 2021-2026

### **The Primary Objectives in This Report Are:**

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Thermostatic Bimetal Stamped Parts

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Thermostatic Bimetal Stamped Parts market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Wickeder Group, Aperam, Foshan Tongbao Electrical Precision Alloy, SUMSION, Proterial Metals, Shivalik Bimetal Controls, Wenzhou Hongfeng Electrical Alloy, Zhejiang Tiansheng Bimetal Technology, Wenzhou Yada Bimetal, Telcon Bimetals, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

### **Market Segmentation**

Thermostatic Bimetal Stamped Parts market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and

forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

#### Market segment by Type

Manganese-based

Nickel-based

Copper-based

Composite Reinforced

#### Market segment by Temperature

High Temperature

Medium Temperature

Low Temperature

#### Market segment by Resistance

Low Resistance Series

Medium Resistance Series

High Resistance Series

#### Market segment by Heat Reactive

High Sensitive ( Flexivity  $> 30 \times 10^{-6} / ?$ )

Medium Sensitive ( Flexivity  $15 \sim 30 \times 10^{-6} / ?$ )

Low Sensitive ( Flexivity

## Contents

### 1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Market Analysis by Type

1.3.1 Overview: Global Thermostatic Bimetal Stamped Parts Consumption Value by Type: 2021 Versus 2025 Versus 2032

1.3.2 Manganese-based

1.3.3 Nickel-based

1.3.4 Copper-based

1.3.5 Composite Reinforced

1.4 Market Analysis by Temperature

1.4.1 Overview: Global Thermostatic Bimetal Stamped Parts Consumption Value by Temperature: 2021 Versus 2025 Versus 2032

1.4.2 High Temperature

1.4.3 Medium Temperature

1.4.4 Low Temperature

1.5 Market Analysis by Resistance

1.5.1 Overview: Global Thermostatic Bimetal Stamped Parts Consumption Value by Resistance: 2021 Versus 2025 Versus 2032

1.5.2 Low Resistance Series

1.5.3 Medium Resistance Series

1.5.4 High Resistance Series

1.6 Market Analysis by Heat Reactive

1.6.1 Overview: Global Thermostatic Bimetal Stamped Parts Consumption Value by Heat Reactive: 2021 Versus 2025 Versus 2032

1.6.2 High Sensitive ( Flexivity  $> 30 \times 10^{-6}$  /?)

1.6.3 Medium Sensitive ( Flexivity  $15 \sim 30 \times 10^{-6}$  /?)

1.6.4 Low Sensitive ( Flexivity

## List Of Tables

### LIST OF TABLES

Table 1. Global Thermostatic Bimetal Stamped Parts Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Table 2. Global Thermostatic Bimetal Stamped Parts Consumption Value by Temperature, (USD Million), 2021 & 2025 & 2032

Table 3. Global Thermostatic Bimetal Stamped Parts Consumption Value by Resistance, (USD Million), 2021 & 2025 & 2032

Table 4. Global Thermostatic Bimetal Stamped Parts Consumption Value by Heat Reactive, (USD Million), 2021 & 2025 & 2032

Table 5. Global Thermostatic Bimetal Stamped Parts Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Table 6. Wickeder Group Basic Information, Manufacturing Base and Competitors

Table 7. Wickeder Group Major Business

Table 8. Wickeder Group Thermostatic Bimetal Stamped Parts Product and Services

Table 9. Wickeder Group Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 10. Wickeder Group Recent Developments/Updates

Table 11. Aperam Basic Information, Manufacturing Base and Competitors

Table 12. Aperam Major Business

Table 13. Aperam Thermostatic Bimetal Stamped Parts Product and Services

Table 14. Aperam Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 15. Aperam Recent Developments/Updates

Table 16. Foshan Tongbao Electrical Precision Alloy Basic Information, Manufacturing Base and Competitors

Table 17. Foshan Tongbao Electrical Precision Alloy Major Business

Table 18. Foshan Tongbao Electrical Precision Alloy Thermostatic Bimetal Stamped Parts Product and Services

Table 19. Foshan Tongbao Electrical Precision Alloy Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 20. Foshan Tongbao Electrical Precision Alloy Recent Developments/Updates

Table 21. SUMSION Basic Information, Manufacturing Base and Competitors

Table 22. SUMSION Major Business

- Table 23. SUMSION Thermostatic Bimetal Stamped Parts Product and Services
- Table 24. SUMSION Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 25. SUMSION Recent Developments/Updates
- Table 26. Proterial Metals Basic Information, Manufacturing Base and Competitors
- Table 27. Proterial Metals Major Business
- Table 28. Proterial Metals Thermostatic Bimetal Stamped Parts Product and Services
- Table 29. Proterial Metals Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 30. Proterial Metals Recent Developments/Updates
- Table 31. Shivalik Bimetal Controls Basic Information, Manufacturing Base and Competitors
- Table 32. Shivalik Bimetal Controls Major Business
- Table 33. Shivalik Bimetal Controls Thermostatic Bimetal Stamped Parts Product and Services
- Table 34. Shivalik Bimetal Controls Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 35. Shivalik Bimetal Controls Recent Developments/Updates
- Table 36. Wenzhou Hongfeng Electrical Alloy Basic Information, Manufacturing Base and Competitors
- Table 37. Wenzhou Hongfeng Electrical Alloy Major Business
- Table 38. Wenzhou Hongfeng Electrical Alloy Thermostatic Bimetal Stamped Parts Product and Services
- Table 39. Wenzhou Hongfeng Electrical Alloy Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 40. Wenzhou Hongfeng Electrical Alloy Recent Developments/Updates
- Table 41. Zhejiang Tiansheng Bimetal Technology Basic Information, Manufacturing Base and Competitors
- Table 42. Zhejiang Tiansheng Bimetal Technology Major Business
- Table 43. Zhejiang Tiansheng Bimetal Technology Thermostatic Bimetal Stamped Parts Product and Services
- Table 44. Zhejiang Tiansheng Bimetal Technology Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)
- Table 45. Zhejiang Tiansheng Bimetal Technology Recent Developments/Updates

Table 46. Wenzhou Yada Bimetal Basic Information, Manufacturing Base and Competitors

Table 47. Wenzhou Yada Bimetal Major Business

Table 48. Wenzhou Yada Bimetal Thermostatic Bimetal Stamped Parts Product and Services

Table 49. Wenzhou Yada Bimetal Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 50. Wenzhou Yada Bimetal Recent Developments/Updates

Table 51. Telcon Bimetals Basic Information, Manufacturing Base and Competitors

Table 52. Telcon Bimetals Major Business

Table 53. Telcon Bimetals Thermostatic Bimetal Stamped Parts Product and Services

Table 54. Telcon Bimetals Thermostatic Bimetal Stamped Parts Sales Quantity (K Units), Average Price (US\$/Unit), Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 55. Telcon Bimetals Recent Developments/Updates

Table 56. Global Thermostatic Bimetal Stamped Parts Sales Quantity by Manufacturer (2021-2026) & (K Units)

Table 57. Global Thermostatic Bimetal Stamped Parts Revenue by Manufacturer (2021-2026) & (USD Million)

Table 58. Global Thermostatic Bimetal Stamped Parts Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 59. Market Position of Manufacturers in Thermostatic Bimetal Stamped Parts, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025

Table 60. Head Office and Thermostatic Bimetal Stamped Parts Production Site of Key Manufacturer

Table 61. Thermostatic Bimetal Stamped Parts Market: Company Product Type Footprint

Table 62. Thermostatic Bimetal Stamped Parts Market: Company Product Application Footprint

Table 63. Thermostatic Bimetal Stamped Parts New Market Entrants and Barriers to Market Entry

Table 64. Thermostatic Bimetal Stamped Parts Mergers, Acquisition, Agreements, and Collaborations

Table 65. Global Thermostatic Bimetal Stamped Parts Consumption Value by Region (2021-2025-2032) & (USD Million) & CAGR

Table 66. Global Thermostatic Bimetal Stamped Parts Sales Quantity by Region (2021-2026) & (K Units)

Table 67. Global Thermostatic Bimetal Stamped Parts Sales Quantity by Region

(2027-2032) & (K Units)

Table 68. Global Thermostatic Bimetal Stamped Parts Consumption Value by Region (2021-2026) & (USD Million)

Table 69. Global Thermostatic Bimetal Stamped Parts Consumption Value by Region (2027-2032) & (USD Million)

Table 70. Global Thermostatic Bimetal Stamped Parts Average Price by Region (2021-2026) & (US\$/Unit)

Table 71. Global Thermostatic Bimetal Stamped Parts Average Price by Region (2027-2032) & (US\$/Unit)

Table 72. Global Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2021-2026) & (K Units)

Table 73. Global Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2027-2032) & (K Units)

Table 74. Global Thermostatic Bimetal Stamped Parts Consumption Value by Type (2021-2026) & (USD Million)

Table 75. Global Thermostatic Bimetal Stamped Parts Consumption Value by Type (2027-2032) & (USD Million)

Table 76. Global Thermostatic Bimetal Stamped Parts Average Price by Type (2021-2026) & (US\$/Unit)

Table 77. Global Thermostatic Bimetal Stamped Parts Average Price by Type (2027-2032) & (US\$/Unit)

Table 78. Global Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2021-2026) & (K Units)

Table 79. Global Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2027-2032) & (K Units)

Table 80. Global Thermostatic Bimetal Stamped Parts Consumption Value by Application (2021-2026) & (USD Million)

Table 81. Global Thermostatic Bimetal Stamped Parts Consumption Value by Application (2027-2032) & (USD Million)

Table 82. Global Thermostatic Bimetal Stamped Parts Average Price by Application (2021-2026) & (US\$/Unit)

Table 83. Global Thermostatic Bimetal Stamped Parts Average Price by Application (2027-2032) & (US\$/Unit)

Table 84. North America Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2021-2026) & (K Units)

Table 85. North America Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2027-2032) & (K Units)

Table 86. North America Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2021-2026) & (K Units)

Table 87. North America Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2027-2032) & (K Units)

Table 88. North America Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2021-2026) & (K Units)

Table 89. North America Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2027-2032) & (K Units)

Table 90. North America Thermostatic Bimetal Stamped Parts Consumption Value by Country (2021-2026) & (USD Million)

Table 91. North America Thermostatic Bimetal Stamped Parts Consumption Value by Country (2027-2032) & (USD Million)

Table 92. Europe Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2021-2026) & (K Units)

Table 93. Europe Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2027-2032) & (K Units)

Table 94. Europe Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2021-2026) & (K Units)

Table 95. Europe Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2027-2032) & (K Units)

Table 96. Europe Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2021-2026) & (K Units)

Table 97. Europe Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2027-2032) & (K Units)

Table 98. Europe Thermostatic Bimetal Stamped Parts Consumption Value by Country (2021-2026) & (USD Million)

Table 99. Europe Thermostatic Bimetal Stamped Parts Consumption Value by Country (2027-2032) & (USD Million)

Table 100. Asia-Pacific Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2021-2026) & (K Units)

Table 101. Asia-Pacific Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2027-2032) & (K Units)

Table 102. Asia-Pacific Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2021-2026) & (K Units)

Table 103. Asia-Pacific Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2027-2032) & (K Units)

Table 104. Asia-Pacific Thermostatic Bimetal Stamped Parts Sales Quantity by Region (2021-2026) & (K Units)

Table 105. Asia-Pacific Thermostatic Bimetal Stamped Parts Sales Quantity by Region (2027-2032) & (K Units)

Table 106. Asia-Pacific Thermostatic Bimetal Stamped Parts Consumption Value by

Region (2021-2026) & (USD Million)

Table 107. Asia-Pacific Thermostatic Bimetal Stamped Parts Consumption Value by Region (2027-2032) & (USD Million)

Table 108. South America Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2021-2026) & (K Units)

Table 109. South America Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2027-2032) & (K Units)

Table 110. South America Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2021-2026) & (K Units)

Table 111. South America Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2027-2032) & (K Units)

Table 112. South America Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2021-2026) & (K Units)

Table 113. South America Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2027-2032) & (K Units)

Table 114. South America Thermostatic Bimetal Stamped Parts Consumption Value by Country (2021-2026) & (USD Million)

Table 115. South America Thermostatic Bimetal Stamped Parts Consumption Value by Country (2027-2032) & (USD Million)

Table 116. Middle East & Africa Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2021-2026) & (K Units)

Table 117. Middle East & Africa Thermostatic Bimetal Stamped Parts Sales Quantity by Type (2027-2032) & (K Units)

Table 118. Middle East & Africa Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2021-2026) & (K Units)

Table 119. Middle East & Africa Thermostatic Bimetal Stamped Parts Sales Quantity by Application (2027-2032) & (K Units)

Table 120. Middle East & Africa Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2021-2026) & (K Units)

Table 121. Middle East & Africa Thermostatic Bimetal Stamped Parts Sales Quantity by Country (2027-2032) & (K Units)

Table 122. Middle East & Africa Thermostatic Bimetal Stamped Parts Consumption Value by Country (2021-2026) & (USD Million)

Table 123. Middle East & Africa Thermostatic Bimetal Stamped Parts Consumption Value by Country (2027-2032) & (USD Million)

Table 124. Thermostatic Bimetal Stamped Parts Raw Material

Table 125. Key Manufacturers of Thermostatic Bimetal Stamped Parts Raw Materials

Table 126. Thermostatic Bimetal Stamped Parts Typical Distributors

Table 127. Thermostatic Bimetal Stamped Parts Typical Customers



## List Of Figures

### LIST OF FIGURES

- Figure 1. Thermostatic Bimetal Stamped Parts Picture
- Figure 2. Global Thermostatic Bimetal Stamped Parts Revenue by Type, (USD Million), 2021 & 2025 & 2032
- Figure 3. Global Thermostatic Bimetal Stamped Parts Revenue Market Share by Type in 2025
- Figure 4. Manganese-based Examples
- Figure 5. Nickel-based Examples
- Figure 6. Copper-based Examples
- Figure 7. Composite Reinforced Examples
- Figure 8. Global Thermostatic Bimetal Stamped Parts Revenue by Temperature, (USD Million), 2021 & 2025 & 2032
- Figure 9. Global Thermostatic Bimetal Stamped Parts Revenue Market Share by Temperature in 2025
- Figure 10. High Temperature Examples
- Figure 11. Medium Temperature Examples
- Figure 12. Low Temperature Examples
- Figure 13. Global Thermostatic Bimetal Stamped Parts Revenue by Resistance, (USD Million), 2021 & 2025 & 2032
- Figure 14. Global Thermostatic Bimetal Stamped Parts Revenue Market Share by Resistance in 2025
- Figure 15. Low Resistance Series Examples
- Figure 16. Medium Resistance Series Examples
- Figure 17. High Resistance Series Examples
- Figure 18. Global Thermostatic Bimetal Stamped Parts Revenue by Heat Reactive, (USD Million), 2021 & 2025 & 2032
- Figure 19. Global Thermostatic Bimetal Stamped Parts Revenue Market Share by Heat Reactive in 2025
- Figure 20. High Sensitive ( Flexivity >  $30 \times 10^{-6}$  /?) Examples
- Figure 21. Medium Sensitive ( Flexivity 15~ $30 \times 10^{-6}$  /?) Examples
- Figure 22. Low Sensitive ( Flexivity

## I would like to order

Product name: Global Thermostatic Bimetal Stamped Parts Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

Product link: <https://marketpublishers.com/r/G62B66A32E4DEN.html>

Price: US\$ 3,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G62B66A32E4DEN.html>