

Asia Pacific Aircraft Engine Forging Market Size and Forecast (2021 - 2031), Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Forging Type (Closed Die Forging and Seamless Rolled Ring Forging), Material Type (Nickel Alloy, Titanium Alloy, Aluminum, and Others), Aircraft Type (Commercial Aircraft, Military Aircraft, and General Aviation), and Application (Fan Case, Combustion Chamber Outer Case, Turbine Disc, Rotors, and Others)

<https://marketpublishers.com/r/A8101ECD8691EN.html>

Date: March 2026

Pages: 148

Price: US\$ 3,450.00 (Single User License)

ID: A8101ECD8691EN

Abstracts

The Asia Pacific Aircraft Engine Forging Market is projected to grow significantly, reaching an estimated US\$ 1,921.3 million by 2031, up from US\$ 1,181.6 million in 2024, reflecting a compound annual growth rate (CAGR) of 7.3% from 2025 to 2031. This growth is primarily driven by the expanding aerospace sector in the region and the increasing demand for both commercial and military aircraft.

Countries such as China, India, Japan, and South Korea are making substantial investments in aerospace manufacturing infrastructure, particularly in advanced forging capabilities necessary for producing high-performance engine components like turbine discs, shafts, and compressor blades. China's state-supported aerospace initiatives and India's "Make in India" program have catalyzed local development and fostered foreign collaborations, enhancing domestic forging capacities. Concurrently, Japan and South Korea are at the forefront of high-precision forging technologies, supplying critical components to major engine manufacturers including Rolls-Royce, GE Aviation, and Pratt & Whitney.

The region's aircraft engine forging market benefits from a robust supply chain, competitive labor costs, and government incentives that attract global original equipment manufacturers (OEMs) and tier-1 suppliers. As aircraft orders increase to accommodate rising travel demand and fleet modernization, the market is experiencing sustained growth, technological advancements, and a trend towards localizing the manufacturing of essential components.

In 2024, significant industry developments were noted. For instance, the joint venture between Safran and HAL in India commenced production of vital turbine parts for the LEAP engine, expanding operations in Bengaluru and Hyderabad. Additionally, Godrej Aerospace and Azad Engineering made strides in India's indigenous Kaveri-derivative engine program, with Godrej delivering early modules in April 2025 after initial manufacturing began in 2023. South Korea's Hanwha Aerospace also announced plans to develop a KF-21 fighter engine by 2036, backed by a substantial investment of approximately US\$ 3.7 billion, along with new research and development (R&D) and factory infrastructure.

Looking ahead to 2025, Queensland, Australia, is enhancing its regional role by expanding its maintenance, repair, and overhaul (MRO) infrastructure to include engine overhauls, aiming to support a regional fleet projected to grow by 4% annually. Furthermore, India is set to receive GE-404 engines for its LCA-Mark 1A fighter program, with 12 units expected in the current financial year.

The Asia Pacific Aircraft Engine Forging Market can be segmented by various criteria. By forging type, the market is divided into Closed Die Forging and Seamless Rolled Ring Forging, with Closed Die Forging holding the largest market share in 2024. In terms of material type, the market includes Nickel Alloy, Titanium Alloy, Aluminum, and others, with Titanium Alloy leading in market share. When categorized by aircraft type, the market is segmented into Commercial Aircraft, Military Aircraft, and General Aviation, where Commercial Aircraft dominates. Lastly, by application, the market includes components such as Fan Case, Combustion Chamber Outer Case, Turbine Disc, Rotors, and others, with the Combustion Chamber Outer Case holding the largest share.

The aerospace industry is increasingly adopting nickel-based superalloys for forging critical components in modern jet engines. This shift is driven by the need for materials that can withstand extreme thermal and mechanical stress, as engines are designed to operate at higher temperatures and pressures to enhance fuel efficiency and reduce emissions. Nickel-based superalloys are recognized for their exceptional strength, oxidation resistance, and high-temperature creep stability, making them essential for high-performance applications.

Manufacturers are improving alloy compositions and forging techniques, which allow for the production of components with tighter tolerances, better yield, and reduced waste.

As engine pressures increase, these alloys maintain their structural integrity, resisting mechanical creep even at elevated temperatures. This trend aligns with the industry's sustainability goals and regulatory pressures to lower carbon emissions, prompting OEMs to explore materials that support next-generation engine designs.

In summary, the growing adoption of nickel-based superalloys, exemplified by innovations like ATI 718Plus, indicates a strategic shift towards materials that offer high-temperature robustness, structural integrity, and cost efficiency. This trend is expected to continue as aerospace manufacturers adapt to evolving performance criteria and environmental regulations, shaping the future of aircraft engine forging in the Asia Pacific region.

By country, the market is segmented into Australia, China, India, Japan, South Korea, and the Rest of Asia Pacific, with China holding the largest market share in 2024. China's aircraft engine forging industry is rapidly advancing as part of its goal to develop a self-sufficient aerospace sector. Historically dependent on foreign technology, China is now investing heavily in domestic forging capabilities to produce advanced aircraft engines for both military and civil aviation. The industry is focused on producing high-strength, precision-forged components critical to engine performance, with state-owned enterprises leading the charge in advancing forging techniques and quality control systems.

Contents

1. INTRODUCTION

- 1.1 Report Guidance
- 1.2 Market Segmentation

2. EXECUTIVE SUMMARY

- 2.1 Key Insights
- 2.2 Market Attractiveness

3. RESEARCH METHODOLOGY

- 3.1 Secondary Research
- 3.2 Primary Research
 - 3.2.1 Hypothesis formulation:
 - 3.2.2 Macroeconomic factor analysis:
 - 3.2.3 Developing base number:
 - 3.2.4 Data Triangulation:
 - 3.2.5 Country-level data:

4. AIRCRAFT ENGINE FORGING MARKET LANDSCAPE

- 4.1 Market Overview
- 4.2 Porter's Five Forces Analysis
 - 4.2.1 Threat of New Entrants:
 - 4.2.2 Threat of Substitutes:
 - 4.2.3 Bargaining Power of Buyers:
 - 4.2.4 Bargaining Power of Suppliers:
 - 4.2.5 Competitive Rivalry:
- 4.3 Ecosystem Analysis
 - 4.3.1 Raw Material Suppliers
 - 4.3.2 Manufacturers
 - 4.3.3 Distributors or Suppliers
 - 4.3.4 End-Use Industry
 - 4.3.5 List of Vendors in the Value Chain

5. ASIA PACIFIC AIRCRAFT ENGINE FORGING MARKET - KEY MARKET

Asia Pacific Aircraft Engine Forging Market Size and Forecast (2021 - 2031), Regional Share, Trend, and Growth...

DYNAMICS

- 5.1 Market Drivers
- 5.2 Market Restraints
- 5.3 Market Opportunities
- 5.4 Future Trends
- 5.5 Impact of Drivers and Restraints:

6. AIRCRAFT ENGINE FORGING MARKET - ASIA PACIFIC MARKET ANALYSIS

- 6.1 Asia Pacific Aircraft Engine Forging Market Revenue (US\$ Million), 2024 - 2031
- 6.2 Asia Pacific Aircraft Engine Forging Market Forecast and Analysis

7. ASIA PACIFIC AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY FORGING TYPE

- 7.1 Closed Die Forging
 - 7.1.1 Overview
 - 7.1.2 Closed Die Forging: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- 7.2 Seamless Rolled Ring Forging
 - 7.2.1 Overview
 - 7.2.2 Seamless Rolled Ring Forging: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

8. ASIA PACIFIC AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY MATERIAL TYPE

- 8.1 Nickel Alloy
 - 8.1.1 Overview
 - 8.1.2 Nickel Alloy: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- 8.2 Titanium Alloy
 - 8.2.1 Overview
 - 8.2.2 Titanium Alloy: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- 8.3 Aluminum
 - 8.3.1 Overview
 - 8.3.2 Aluminum: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast,

2021 - 2031 (US\$ Million)

8.4 Others

8.4.1 Overview

8.4.2 Others: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

9. ASIA PACIFIC AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY AIRCRAFT TYPE

9.1 Commercial Aircraft

9.1.1 Overview

9.1.2 Commercial Aircraft: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

9.2 Military Aircraft

9.2.1 Overview

9.2.2 Military Aircraft: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

9.3 General Aviation

9.3.1 Overview

9.3.2 General Aviation: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10. ASIA PACIFIC AIRCRAFT ENGINE FORGING MARKET REVENUE ANALYSIS - BY APPLICATION

10.1 Fan Case

10.1.1 Overview

10.1.2 Fan Case: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.2 Combustion Chamber Outer Case

10.2.1 Overview

10.2.2 Combustion Chamber Outer Case: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.3 Turbine Disc

10.3.1 Overview

10.3.2 Turbine Disc: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.4 Rotors

10.4.1 Overview

10.4.2 Rotors: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.5 Others

10.5.1 Overview

10.5.2 Others: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11. ASIA PACIFIC AIRCRAFT ENGINE FORGING MARKET - COUNTRY ANALYSIS

11.1 Asia Pacific

11.1.1 Asia Pacific Aircraft Engine Forging Market Revenue and Forecast and Analysis - by Country

11.1.1.1 Asia Pacific Aircraft Engine Forging Market Revenue and Forecast and Analysis - by Country

11.1.2.2 Australia: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.1.2.2.1 Australia: Asia Pacific Aircraft Engine Forging Market Share - by Forging Type

11.1.2.2.2 Australia: Asia Pacific Aircraft Engine Forging Market Share - by Material Type

11.1.2.2.3 Australia: Asia Pacific Aircraft Engine Forging Market Share - by Aircraft Type

11.1.2.2.4 Australia: Asia Pacific Aircraft Engine Forging Market Share - by Application

11.2.3.3 China: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.2.3.3.1 China: Asia Pacific Aircraft Engine Forging Market Share - by Forging Type

11.2.3.3.2 China: Asia Pacific Aircraft Engine Forging Market Share - by Material Type

11.2.3.3.3 China: Asia Pacific Aircraft Engine Forging Market Share - by Aircraft Type

11.2.3.3.4 China: Asia Pacific Aircraft Engine Forging Market Share - by Application

11.3.4.4 India: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.3.4.4.1 India: Asia Pacific Aircraft Engine Forging Market Share - by Forging Type

11.3.4.4.2 India: Asia Pacific Aircraft Engine Forging Market Share - by Material Type

- 11.3.4.4.3 India: Asia Pacific Aircraft Engine Forging Market Share - by Aircraft Type
- 11.3.4.4.4 India: Asia Pacific Aircraft Engine Forging Market Share - by Application
- 11.4.5.5 Japan: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
 - 11.4.5.5.1 Japan: Asia Pacific Aircraft Engine Forging Market Share - by Forging Type
 - 11.4.5.5.2 Japan: Asia Pacific Aircraft Engine Forging Market Share - by Material Type
 - 11.4.5.5.3 Japan: Asia Pacific Aircraft Engine Forging Market Share - by Aircraft Type
 - 11.4.5.5.4 Japan: Asia Pacific Aircraft Engine Forging Market Share - by Application
- 11.5.6.6 South Korea: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
 - 11.5.6.6.1 South Korea: Asia Pacific Aircraft Engine Forging Market Share - by Forging Type
 - 11.5.6.6.2 South Korea: Asia Pacific Aircraft Engine Forging Market Share - by Material Type
 - 11.5.6.6.3 South Korea: Asia Pacific Aircraft Engine Forging Market Share - by Aircraft Type
 - 11.5.6.6.4 South Korea: Asia Pacific Aircraft Engine Forging Market Share - by Application
- 11.6.7.7 Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
 - 11.6.7.7.1 Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market Share - by Forging Type
 - 11.6.7.7.2 Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market Share - by Material Type
 - 11.6.7.7.3 Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market Share - by Aircraft Type
 - 11.6.7.7.4 Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market Share - by Application

12 COMPETITIVE LANDSCAPE

- 12.1 Heat Map Analysis by Key Players
- 12.2 Company Positioning & Concentration

13 INDUSTRY LANDSCAPE

- 13.1 Overview
- 13.2 New Product Development
- 13.3 Merger and Acquisition
- 13.4 Other Strategic Developments

14 COMPANY PROFILES

- 14.1 Safran SA
 - 14.1.1 Key Facts
 - 14.1.2 Business Description
 - 14.1.3 Products and Services
 - 14.1.4 Financial Overview
 - 14.1.5 SWOT Analysis
 - 14.1.6 Key Developments
- 14.2 All Metals & Forge Group
 - 14.2.1 Key Facts
 - 14.2.2 Business Description
 - 14.2.3 Products and Services
 - 14.2.4 Financial Overview
 - 14.2.5 SWOT Analysis
 - 14.2.6 Key Developments
- 14.3 Farinia Group
 - 14.3.1 Key Facts
 - 14.3.2 Business Description
 - 14.3.3 Products and Services
 - 14.3.4 Financial Overview
 - 14.3.5 SWOT Analysis
 - 14.3.6 Key Developments
- 14.4 Pacific Forge Incorporated
 - 14.4.1 Key Facts
 - 14.4.2 Business Description
 - 14.4.3 Products and Services
 - 14.4.4 Financial Overview
 - 14.4.5 SWOT Analysis
 - 14.4.6 Key Developments
- 14.5 Precision Castparts Corp.
 - 14.5.1 Key Facts
 - 14.5.2 Business Description
 - 14.5.3 Products and Services

- 14.5.4 Financial Overview
- 14.5.5 SWOT Analysis
- 14.5.6 Key Developments
- 14.6 OTTO FUCHS KG
 - 14.6.1 Key Facts
 - 14.6.2 Business Description
 - 14.6.3 Products and Services
 - 14.6.4 Financial Overview
 - 14.6.5 SWOT Analysis
 - 14.6.6 Key Developments
- 14.7 VSMPO-AVISMA Corp
 - 14.7.1 Key Facts
 - 14.7.2 Business Description
 - 14.7.3 Products and Services
 - 14.7.4 Financial Overview
 - 14.7.5 SWOT Analysis
 - 14.7.6 Key Developments
- 14.8 Doncasters Group
 - 14.8.1 Key Facts
 - 14.8.2 Business Description
 - 14.8.3 Products and Services
 - 14.8.4 Financial Overview
 - 14.8.5 SWOT Analysis
 - 14.8.6 Key Developments
- 14.9 LISI GROUP
 - 14.9.1 Key Facts
 - 14.9.2 Business Description
 - 14.9.3 Products and Services
 - 14.9.4 Financial Overview
 - 14.9.5 SWOT Analysis
 - 14.9.6 Key Developments
- 14.10 Allegheny Technologies Inc
 - 14.10.1 Key Facts
 - 14.10.2 Business Description
 - 14.10.3 Products and Services
 - 14.10.4 Financial Overview
 - 14.10.5 SWOT Analysis
 - 14.10.6 Key Developments

15. APPENDIX

15.1 About The Insight Partners

List Of Tables

LIST OF TABLES

Table 1. Asia Pacific Aircraft Engine Forging Market Segmentation

Table 2. List of Vendors

Table 3. Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Table 4. Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 5. Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 6. Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 7. Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 8. Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Country

Table 9. Australia: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 10. Australia: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 11. Australia: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 12. Australia: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 13. China: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 14. China: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 15. China: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 16. China: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 17. India: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 18. India: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 19. India: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast,

2021 - 2031 (US\$ Million) - by Aircraft Type

Table 20. India: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 21. Japan: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 22. Japan: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 23. Japan: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 24. Japan: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 25. South Korea: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 26. South Korea: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 27. South Korea: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 28. South Korea: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 29. Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Forging Type

Table 30. Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Material Type

Table 31. Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Aircraft Type

Table 32. Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Application

Table 33. Heat Map Analysis by Key Players

List Of Figures

LIST OF FIGURES

- Figure 1. Asia Pacific Aircraft Engine Forging Market Segmentation - Country
- Figure 2. Porter's Analysis
- Figure 3. Ecosystem: Aircraft Engine Forging Market
- Figure 4. Asia Pacific Aircraft Engine Forging Market - Key Market Dynamics
- Figure 5. Impact Analysis of Drivers and Restraints
- Figure 6. Asia Pacific Aircraft Engine Forging Market Revenue (US\$ Million), 2024 - 2031
- Figure 7. Asia Pacific Aircraft Engine Forging Market Share (%) - by Forging Type, 2024 and 2031
- Figure 8. Closed Die Forging: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 9. Seamless Rolled Ring Forging: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 10. Asia Pacific Aircraft Engine Forging Market Share (%) - by Material Type, 2024 and 2031
- Figure 11. Nickel Alloy: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 12. Titanium Alloy: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 13. Aluminum: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 14. Others: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 15. Asia Pacific Aircraft Engine Forging Market Share (%) - by Aircraft Type, 2024 and 2031
- Figure 16. Commercial Aircraft: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 17. Military Aircraft: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 18. General Aviation: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)
- Figure 19. Asia Pacific Aircraft Engine Forging Market Share (%) - by Application, 2024 and 2031
- Figure 20. Fan Case: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 21. Combustion Chamber Outer Case: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 22. Turbine Disc: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 23. Rotors: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 24. Others: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 25. Asia Pacific Aircraft Engine Forging Market Breakdown by Key Countries, 2024 and 2031 (%)

Figure 26. Australia: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 27. China: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 28. India: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 29. Japan: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 30. South Korea: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 31. Rest of Asia Pacific: Asia Pacific Aircraft Engine Forging Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 32. Company Positioning & Concentration

I would like to order

Product name: Asia Pacific Aircraft Engine Forging Market Size and Forecast (2021 - 2031), Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Forging Type (Closed Die Forging and Seamless Rolled Ring Forging), Material Type (Nickel Alloy, Titanium Alloy, Aluminum, and Others), Aircraft Type (Commercial Aircraft, Military Aircraft, and General Aviation), and Application (Fan Case, Combustion Chamber Outer Case, Turbine Disc, Rotors, and Others)

Product link: <https://marketpublishers.com/r/A8101ECD8691EN.html>

Price: US\$ 3,450.00 (Single User License / Electronic Delivery)

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

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/A8101ECD8691EN.html>