

Forging & Stamping Oceania Report & Database

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Abstracts

FORGING & STAMPING OCEANIA REPORT + DATABASE

The Forging & Stamping Oceania Report & Database gives Market Consumption/Products/Services for 17 countries by 6 to 10-Digit NAICS Product Codes by 3 Time series: From 1997- 2019 and Forecasts 2020- 2027 & 2027-2046.

Countries covered include: American Samoa, Australia, Fiji, French Polynesia, Guam, Kiribati, Micronesia, New Caledonia, New Zealand, Papua New Guinea, Samoa, Solomon Islands, Tonga, Vanuatu, Other Oceania, countries:, Nauru, Niue, Palau, Tokelau, Tuvalu. NB: Data Caveats apply to some countries.

59 MARKET RESEARCH CHAPTERS. SPREADSHEET CHAPTERS: Market Consumption - in US\$ by Country by Product/Service by Year. Market, Financial, Competitive, Market Segmentation, Industry, Critical Parameters, Marketing Costs, Markets, Decision Makers, Performance, Product Launch.

OCEANIA & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS. FINANCIAL SPREADSHEETS & DATABASES. INDUSTRY SPREADSHEETS & DATABASES.

Data includes Market Consumption by individual Product/Service, Per-Capita Consumption, Marketing Costs & Margins, Product Launch Data, Buyers, End Users & Customer Profile, Consumer Demographics. Historic Balance Sheets, Forecast Financial Data, Industry Profile, National Data.

The report is on a DVD containing the entire web and databases, or it is available online. Merge text, tables & databases for your own reports, spreadsheet calculations & modeling.

117 Products/Markets covered, 1962 pages, 4046 spreadsheets, 4044 database tables, 274 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 33211.

Contents

FORGING & STAMPING OCEANIA REPORT + DATABASE

The Market for Forging & Stamping in each country by Products & Services.

This database covers NAICS code: 33211. Products/Services classified by 5-Digit US Commerce Department Code and then defined by each 6 to 10-Digit Product Codes.

The Forging & Stamping Oceania Report & Database covers:

TIME SERIES - Historic: 1997- 2019 / Current time series: 2020- 2027 / Long Term Projection: 2027-2046. Consumption given at industry / distribution channel / service or product line level.

PRODUCTS & MARKETS COVERED:

FORGING + STAMPING

1. Forging & stamping
2. Iron & steel forging
3. Hot impression die impact, press & upset steel forgings
4. Hot impression die impact, press & upset carbon steel forgings
5. Hot impression die impact, press & upset alloy steel forgings, excl stainless & hi-temp
6. Hot impression die impact, press & upset stainless steel forgings
7. Hot impression die impact, press & upset hi-temp (iron, nickel, or cobalt-base alloy) steel forgings
8. Hot impression die impact, press & upset steel forgings, nsk
9. Cold impression die impact, press & upset steel forgings
10. Cold impression die impact, press & upset carbon steel forgings
11. Cold impression die impact, press & upset alloy steel forgings
12. Cold impression die impact, press & upset stainless steel & hi-temp (iron, nickel, or cobalt-base alloy) forgings
13. Cold impression die impact, press & upset steel forgings, nsk
14. Seamless rolled ring forgings, ferrous, not made in steel mills
15. Seamless carbon steel & alloy steel rolled ring forgings, excl stainless & hi-temp, not made in steel mills
16. Seamless stainless steel & hi-temp (iron, nickel, or cobalt-base alloy) rolled ring forgings, not made in steel mills

17. Seamless rolled ring forgings, ferrous (not made in steel mills), nsk
18. Open die or smith forgings (hammer or press), ferrous, not made in steel mills
19. Carbon & alloy steel open die or smith forgings (hammer or press), excl stainless & hi-temp, not made in steel mills
20. Stainless steel & hi-temp (iron, nickel, or cobalt-base alloy) open die or smith forgings (hammer or press), not made in steel mills
21. Open die or smith forgings (hammer or press), ferrous (not made in steel mills), nsk
22. Iron & steel forgings, nsk, total
23. Iron & steel forgings, nsk, nonadministrative-record
24. Iron & steel forgings, nsk, administrative-record
25. Nonferrous forging
26. Hot impression die impact, press & upset nonferrous forgings
27. Hot impression die impact, press & upset aluminum & aluminum alloy forgings
28. Hot impression die impact, press & upset titanium & titanium alloy forgings
29. Other hot impression die impact, press & upset nonferrous
30. Hot impression die impact, press & upset copper & copper-base alloy forgings
31. Other hot impression die impact, press & upset nonferrous forgings
32. Hot impression die impact, press & upset nonferrous forgings, nsk
33. Other nonferrous forgings
34. Cold impression die impact, press & upset nonferrous forgings
35. Seamless rolled ring nonferrous forgings
36. Open die or smith nonferrous forgings, hammer or press
37. Other nonferrous forgings, nsk
38. Nonferrous forgings, nsk, total
39. Nonferrous forgings, nsk, nonadministrative-record
40. Nonferrous forgings, nsk, administrative-record
41. Custom roll forming
42. Custom carbon steel roll form products
43. Custom stainless steel roll form products
44. Custom aluminum roll form products
45. Other custom metal roll form products
46. Custom roll form products, nsk, total
47. Custom roll form products, nsk, total, nonadministrative-record
48. Custom roll form products, nsk, administrative-record
49. Crown & closure manufactures
50. Metal commercial closures & metal home-canning closures, except crowns
51. Metal commercial closures & metal home-canning closures, except crowns, nsk
52. Metal & metal-composite closures, incl home-canning closures
53. Metal crowns (incl soft drinks, beer & all other)

54. All other metal closures, incl beer & roll-ons
55. Metal commercial closures & metal home-canning closures, except crowns, nsk
56. Crowns & closures, nsk, nonadministrative-record
57. Crowns & closures, nsk, administrative-record
58. Metal stamping
59. Metal job stampings, except automotive
60. Recreational vehicle metal job stampings (motor homes, travel trailers, etc.)
61. Agricultural equipment metal job stampings, incl tractor
62. Motor & generator metal job stampings
63. Other metal job stampings
64. Aviation metal job stampings
65. Furniture metal job stampings
66. Radio & video metal job stampings, except automotive
67. Television metal job stampings
68. Other industrial equipment metal job stampings
69. Other metal job stampings, except automotive
70. Computer & office machine metal job stampings
71. Computer metal job stampings
72. Office machine metal job stampings, excl computer
73. Electrical appliance metal job stampings, residential, commercial & industrial
74. Electrical appliance metal job stampings, except refrigeration & laundry equipment
75. Refrigeration metal job stampings (residential, commercial & industrial)
76. Stove, heater & air-conditioner metal job stampings (residential, commercial & industrial), except automotive
77. Laundry equipment metal job stampings (residential, commercial & industrial)
78. Job stampings, except automotive, nsk
79. Metal spinning products, excl cooking & kitchen utensils
80. Other stamped & pressed metal end products, incl vitreous enameled products
81. Stamped & pressed vitreous (porcelain) enameled metal architectural parts (exterior & interior), incl store front & curtain wall components
82. Stamped & pressed metal end products, excl spinning products & metal electric enclosures
83. Other stamped & pressed vitreous (porcelain) enameled products (incl refrigerator & laundry equipment parts & commercial & hospital utensils), except cooking & kitchen utensils
84. Stamped & pressed metal chemical milling products, milled contoured metal & clad & bonded metal products
85. Perforated metal end products
86. Stamped & pressed galvanized steel pails, ash cans, garbage cans, tubs, etc., excl

shipping containers

87. Other stamped & pressed metal pails, ash cans, garbage cans, tubs, etc., excl shipping containers (incl other grades of steel)

88. Stamped & pressed metal mailboxes (commercial & multiple unit residential)

89. Stamped & pressed metal toolboxes

90. Other stamped & pressed metal end products, excl spinning products

91. Metal electronic enclosures (stamped and-or pressed), excl computer stampings

92. Other stamped & pressed metal end products, incl vitreous enameled products, nsk

93. Stamped/pressed metal end products, incl. vitreous enameled

94. Stamped/pressed vitreous enameled metal architectural parts

95. Stamped and pressed metal end products

96. Other stamped and pressed vitreous enameled products

97. Stamped and pressed metal chemical milling products, etc.

98. Perforated metal end products

99. Other stamped and pressed metal end products

100. Metal electronic enclosures (stamped/pressed), excl. computer

101. Stamped/pressed metal end products, nsk

102. Metal stampings, nec, nsk, total

103. Metal stampings, nec, nsk, nonadministrative-record

104. Metal stampings, nec, nsk, administrative-record

105. Powder metallurgy parts manufactures

106. Powder metallurgy parts, excl bearings, gears & machine cutting tools & all cemented carbide parts

107. Copper & copper-base alloy powder metallurgy parts, excl bearings, gears & machine cutting tools & all cemented carbide parts

108. Iron & steel powder metallurgy parts, excl bearings, gears & machine cutting tools & all cemented carbide parts

109. Tungsten metal & tungsten-base alloy powder metallurgy parts, excl bearings, gears & machine cutting tools & all cemented carbide parts

110. Powder metallurgy materials, excl bearings, gears & machine cutting tools & all cemented carbide parts

111. Aluminum & aluminum-base alloy powder metallurgy parts, excl bearings, gears & machine cutting tools & all cemented carbide parts

112. Nickel-cobalt-base super alloy powder metallurgy parts, excl bearings, gears & machine cutting tools & all cemented carbide parts

113. Other powder metallurgy materials, excl bearings, gears & machine cutting tools & all cemented carbide parts

114. Powder metallurgy parts, nsk, total

115. Powder metallurgy parts, nsk, nonadministrative-record

116. Powder metallurgy parts, nsk, administrative-record

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PRODUCT CONSUMPTION - in US\$ by Country by Product/Service by Year: 1997-2019, Forecast 2020- 2027, Forecast 2027-2046. Market, Financial, Competitive, Market Segmentation, Industry, Critical Parameters, Marketing Costs, Markets, Decision Makers, Performance, Product Launch.

OCEANIA & NATIONAL REPORT MARKET DATABASE & SPREADSHEETS: 1332 Oceania Database tables & Spreadsheets covering business scenarios. 1435 Oceania Database tables & Spreadsheets covering Markets, Market Forecast, Financial Forecast, Financial Margins, Historic Financial, Historic Costs, Industry Norms for each country. 3816 National Database tables & Spreadsheets covering business scenarios.

FINANCIAL SPREADSHEETS & DATABASES: 188 Balance Sheet, Financial Margins & Ratios for each of 103 Business Scenarios - by Country by Year - Forecast 2020-2027, Forecast 2027-2046.

INDUSTRY SPREADSHEETS & DATABASES: 820 Database tables & Spreadsheets covering Historic Industry Balance Sheet Data, Forecast Industry Financial Data,

Industry Profiles & Norms - by Country by Year - Forecast 2020- 2027, Forecast 2027-2046.

NATIONAL DATA - by Country by Year.

The report is produced on a DVD containing the entire report web and databases, and it is also supplied online as a zipped file. Readers can access & reproduce the information for their own documents or reports. Tables & databases as Access & Excel formats on the DVD to enable readers to produce their own spreadsheet calculations and modeling.

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