

Miscellaneous Nonmetallic Mineral Products Oceania Report & Database

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Abstracts

MISCELLANEOUS NONMETALLIC MINERAL PRODUCTS OCEANIA REPORT + DATABASE

The Miscellaneous Nonmetallic Mineral Products 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.

83 Products/Markets covered, 1956 pages, 4038 spreadsheets, 3986 database tables, 275 illustrations. Updated monthly. 12 month After-Sales Service. This database covers NAICS code: 32799.



Contents

MISCELLANEOUS NONMETALLIC MINERAL PRODUCTS OCEANIA REPORT + DATABASE

The Market for Miscellaneous Nonmetallic Mineral Products in each country by Products & Services.

This database covers NAICS code: 32799. Products/Services classified by 5-Digit US Commerce Department Code and then defined by each 6 to 10-Digit Product Codes.

The Miscellaneous Nonmetallic Mineral Products 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:

MISCELLANEOUS NONMETALLIC MINERAL PRODUCTS

- 1. Miscellaneous other nonmetallic mineral product manufactures
- 2. Cut stone & stone product manufactures
- 3. Dressed dimension granite (incl gneiss, syenite, diorite & cut granite)
- 4. Monumental stone, dressed dimension granite (incl gneiss, syenite, diorite & cut granite)
- 5. Building stone & other dressed dimension granite products, excl monumental stone
- 6. Building stone, dressed dimension granite (incl gneiss, syenite, diorite & cut granite)
- 7. Other granite products, such as paving blocks & curbing, dressed dimension granite (incl gneiss, syenite, diorite & cut granite)
- 8. Dressed dimension granite (incl gneiss, syenite, diorite & cut granite), nsk
- 9. Dressed dimension limestone (incl dolomite, travertine, calcareous, tufa & cut limestone)
- 10. Building stone, dressed dimension limestone (incl dolomite, travertine, calcareous, tufa & cut limestone)
- 11. Other limestone products, such as flagging, dressed dimension limestone (incl dolomite, travertine, calcareous, tufa & cut limestone)
- 12. Dressed dimension limestone (incl dolomite, travertine, calcareous, tufa & cut limestone), nsk



- 13. Dressed dimension marble & other stone
- 14. Dressed dimension building stone, monumental stone & other marble products
- 15. Other dressed dimension stone, such as slate, sandstone, gabbro, basalt, etc. & other dressed dimension stone products
- 16. Dressed dimension marble & other stone, nsk
- 17. Cut stone & stone products, nsk, total
- 18. Cut stone & stone products, nsk, nonadministrative-record
- 19. Cut stone & stone products, nsk, administrative-record
- 20. Ground or treated mineral & earth manufactures
- 21. Minerals & earths, ground or otherwise treated
- 22. Lightweight aggregate & crushed slag, minerals & earths, ground or otherwise treated
- 23. Lightweight aggregate (diatomaceous earth, expanded clay, expanded slag, cinders, perlite, haydite, pumice, etc.)
- 24. Crushed slag
- 25. Clays, minerals & earths, ground or otherwise treated
- 26. Ground crude fire clay, high alumina clay & silica fire clay
- 27. Clays, artificially activated with acid or other materials
- 28. Other minerals & earths, ground or otherwise treated
- 29. Exfoliated vermiculite aggregate
- 30. Other exfoliated vermiculite (such as loose fill insulation, acoustical, etc.)
- 31. Dead-burned magnesia or magnesite
- 32. Crushed & ground uncalcined gypsum (incl gypsite & anhydrite)
- 33. Natural graphite (ground, refined, or blended)
- 34. Other minerals & earths, ground or otherwise treated (incl feldspar, mica, roofing granules & ground barite)
- 35. Treated lighwt. aggregate/crushed slag/minerals/earths
- 36. Treated lightweight aggregate (diatomaceous earth, etc.)
- 37. Crushed slag
- 38. Treated clays, artificially activated with acid/other materials
- 39. Other minerals or earths, treated
- 40. Exfoliated vermiculite aggregate
- 41. Other exfoliated vermiculite (loose fill insulation, etc.)
- 42. Refractory magnesia (incl. dead-burned magnesia/magnesite)
- 43. Graphite, refined or blended
- 44. Other treated minerals/earths (feldspar, mica, roofing, etc.)
- 45. Minerals, ground or treated, nsk
- 46. Minerals, ground or treated, nsk, nonadministrative-record
- 47. Minerals, ground or treated, nsk, administrative-record



- 48. Mineral wool manufactures
- 49. Mineral wool for thermal & acoustical envelope insulation (for insulating homes & commercial & industrial buildings)
- 50. Loose fiber (blowing & pouring) (shipped as such) & granulated fiber, mineral wool for thermal & acoustical envelope insulation (for insulating homes & commercial & industrial buildings)
- 51. Building batts, blankets & rolls (in thermal resistance (R) values) R19 or more, mineral wool for thermal & acoustical envelope insulation (for homes & commercial & industrial buildings)
- 52. Building batts, blankets & rolls (in thermal resistance (R) values) less than R19
- 53. Building batts, blankets & rolls (in thermal resistance (R) values) R11 to R18.9, mineral wool for thermal & acoustical envelope insulation (for homes & commercial & industrial buildings)
- 54. Building batts, blankets & rolls (in thermal resistance (R) values) R10.9 or less, mineral wool for thermal & acoustical envelope insulation (for homes & commercial & industrial buildings)
- 55. Acoustical, such as wall & ceiling (sold as acoustical insulation), mineral wool for thermal & acoustical envelope insulation (for homes & commercial & industrial buildings)
- 56. Board (such as roof insulation) & other mineral wool for thermal & acoustical envelope insulation (for insulating homes & commercial & industrial buildings)
- 57. Board (such as roof insulation), mineral wool for thermal & acoustical envelope insulation (for homes & commercial & industrial buildings)
- 58. Other mineral wool for thermal & acoustical envelope insulation (for homes & commercial & industrial buildings)
- 59. Mineral wool for thermal & acoustical envelope insulation (for homes & commercial & industrial buildings), nsk
- 60. Mineral wool for industrial, equipment & appliance insulation
- 61. Blankets (flexible) (incl fabricated pieces, rolls & batts)
- 62. Plain blankets (flexible) (incl fabricated pieces, rolls & batts), mineral wool for industrial, equipment & appliance insulation
- 63. Coated blankets (flexible) (incl fabricated pieces, rolls & batts), mineral wool for industrial, equipment & appliance insulation
- 64. Faced & metal meshed blankets (flexible) (incl fabricated pieces, rolls & batts), mineral wool for industrial, equipment & appliance insulation
- 65. Special-purpose mineral wool for industrial, equipment & appliance insulation pieces (special-purpose automotive, appliance, aerospace items & original equipment parts)
- 66. Other mineral wool for industrial equipment & appliance insulation, except blankets & special-purpose mineral wool



- 67. Other mineral wool for industrial equipment & appliance insulation, blocks & boards
- 68. Mineral wool for industrial, equipment & appliance pipe insulation
- 69. Mineral wool for industrial, equipment & appliance acoustical insulation (incl pads, boards, patches, etc.)
- 70. Other mineral wool for industrial, equipment & appliance insulation (incl air duct, loose fiber, granulated fiber, insulating & finishing cements, etc.)
- 71. Mineral wool for industrial, equipment & appliance insulation, nsk
- 72. Mineral wool, nsk, total
- 73. Mineral wool, nsk, nonadministrative-record
- 74. Mineral wool, nsk, administrative-record
- 75. All other miscellaneous nonmetallic mineral produc
- 76. Nonmetallic mineral products, nec
- 77. Mica products
- 78. Dry-mixed concrete materials (prepackaged sand, gravel, mortar & cement premixes)
- 79. Other nonmetallic mineral products (magnesite floor composition, stucco, artificial graphite, synethetic stones, etc.)
- 80. Nonmetallic mineral products, nec, nsk
- 81. Nonmetallic mineral products, nec, nsk, nonadministrative-record
- 82. Nonmetallic mineral products, nec, nsk, administrative-record

59 MARKET RESEARCH CHAPTERS:

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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 20202027, 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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