

Price of Anti-Calling and Melting Tapered Type for Data Centers in Egypt



Summary of Content

Estimated prices for specialized data center panels like Anti-Calling and Melting Tapered Type typically range from \$40 to \$360 per unit depending on material, manufacturing process, and supplier location.

Cost Factors

- Material and Manufacturing Process
- Panels or cold plates made from stamped or brazed aluminum are generally the most cost-effective, starting around \$40 per unit for standard sizes and moderate thermal performance .
- Extruded aluminum with precision machining or friction stir welding increases durability and sealing performance, placing prices in the \$100-\$200 range .
- Fully CNC-machined solid plates or complex multi-layer structures can exceed \$360 per unit, reflecting higher labor, machining, and material costs .
- Local vs. Imported Supply
- Suppliers in Egypt may charge higher unit prices than Asian manufacturers due to smaller production volumes, higher labor costs, and import duties .
- Local sourcing can reduce lead times and logistics risk but may increase per-unit cost by 20-50% compared to bulk international orders.

Article Content

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18 comprehensive market analysis studies and research reports on the Egypt Data Centers sector, offering an overview with

Egypt Data Center Cooling Market (2025-2031) | Trends, Outlook

6Wresearch actively monitors the Egypt Data Center Cooling Market and publishes its comprehensive annual report, highlighting

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The Egypt Data Center Cooling Market is expected to witness steady growth, driven by increasing demand for data storage and

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This robust connectivity, coupled with low-latency access to Europe and Asia, makes Egypt a compelling location for global data

Egypt Data Centers

List of available providers and facilities in Egypt, including Colocation, Bare Metal Servers, and IaaS Data Centers.

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Discover all relevant Data Center Cooling Companies in Egypt, including Wadi Degla Trading & Engineering Projects - Egypro and

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Discover which data center cooling method and technology delivers the best balance of cost, efficiency, and

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