

Global Niobium-titanium Superconducting Alloy Market Research Report 2026(Status and Outlook)

<https://marketpublishers.com/r/G8C7CC36D471EN.html>

Date: March 2026

Pages: 142

Price: US\$ 2,980.00 (Single User License)

ID: G8C7CC36D471EN

Abstracts

Superconducting materials are divided into low-temperature superconducting materials and high-temperature superconducting materials. Superconducting materials with critical temperatures below 25K~30K are low-temperature superconducting materials, and superconducting materials with critical temperatures above 25K~30K are high-temperature superconducting materials. At present, application devices based on low-temperature superconducting materials generally work at liquid helium temperatures (4.2K and below), and application devices based on high-temperature superconducting materials generally work between liquid hydrogen temperatures (about 20K) and liquid nitrogen temperatures (about 77K). As a key low-temperature superconducting material, NbTi alloys can be prepared by conventional refractory metal processing technology. Subsequently, the alloy is further processed into a multi-core composite superconducting wire based on copper (or aluminum) using multi-core composite processing technology. Finally, the alloy is refined through metallurgical processes to ensure that it reaches a γ single-phase structure and is further transformed into a dual-phase (γ + β) alloy with strong pinning centers to meet various application requirements. The main difference between NbTi and Nb₃Sn is that NbTi is a binary alloy with good processing plasticity, high strength, low manufacturing cost, low critical magnetic field, and is mainly used in magnetic fields below 10T; Nb₃Sn is an intermetallic compound, a brittle material, with poor processing performance and high manufacturing cost, but a high critical magnetic field, and is mainly used in magnetic fields above 10T. Low-temperature superconducting materials are superconducting materials with low critical transition temperatures (T_c

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