

Copper Titanium

Alloys Powder

Copper Titanium Alloy Powder used in automotive, aviation, and other industries because of its lightness, high resistance to corrosion and high wear resistance, better fluidity during casting, high strength-to-weight ratio, low thermal expansion coefficient, heat tractability, and improved mechanical properties at different temperatures. Copper-titanium master alloy is applied for enhancing the mechanical properties of copper alloys and zinc based alloys. used for Abrasives, Adhesives, Automobile parts, Bearings, Brake linings, Chemicals, Diamond tools, oil filters, Plastics, Powder metallurgy parts, Sintering parts, Watch components applications etc.

Stock No:

NS6130-10-001738

Formula

CuTi

Purity
99%



APS : 40-50µm

Form : Powder

APS:
40-50µm



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