



Medical Implant Grade Titanium and Titanium Alloy Plate Stock

Catlog Number: SSATA-24408

• Description

Medical titanium alloys are a type of biomaterial specifically used to manufacture human implants. These materials dominate the fields of artificial joints, bone fixation devices, cardiovascular stents, and other areas.



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• Application

This product can be used in orthopedic implants, medical devices, and dental applications, such as bone fixation screws, intramedullary nails, pedicle screws (U-shaped screws), high-performance spinal screws, and titanium alloy rods for joint handles.

• Basic Information

Specifications Ø0.6 mm~Ø40 mm

CD BioSustainable is a reputable and professional company in the industry. We provide high-level technical services and total solutions to deliver only the most satisfactory results for our clients.

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