



SANDMEYER'S
Grade 2/2H Commercially
Pure Titanium
(UNS R50400) W. Nr. 3.7035

Sandmeyer Steel Company is offering the "workhorse" commercially pure Titanium material from stock in full plates or custom cut sizes. Sandmeyer Steel Company has added commercially pure Titanium Grade 2/2H (UNS R50400) to North America's largest inventory of Stainless Steel and Nickel Alloy Plate and Plate Products.

Any Way You Want It!

A Sandmeyer Steel Company, we have over 100 pieces of Value-Added Plate Processing equipment all under one roof. You can purchase any cross-section shape or configuration to require maximum plate yields. We can clean, mill, grind, or abrasive, edge or bandsaw. We can also offer Mac carbide rings and discs for

drill bits or 124" (3150 mm) OD and can drill or re-bore and bore through 8" (203.2 mm). We can even have or plates produced in welded pipe, tubing, or structural shapes. Send us your drawings for finished or near-net shape parts, or we'd be happy to sell you off-the-shelf plates. A Sandmeyer Steel Company is the right choice for you.

Stock Thicknesses

Grade 2/2H (UNS R50400) Commercially Pure Titanium Plate and Plate Products are available along with our inventory of Stainless Steel and Nickel Alloy Plate. We maintain the largest inventory of special plate in North America over 18 million pounds! Grade 2/2H (UNS R50400) Commercially Pure Titanium is available in thicknesses from .1875" (4.8 mm) through 3.5" (88.9 mm).

Material Certifications

- ASTM..... B265
- ASME
- Biotechnology and Pharmaceuticals

Learn More About Sandmeyer Steel Company

Visit our website at www.SandmeyerSteel.com for a complete review of our alloy technical data, stock levels, and Value-Added Plate Processing Capabilities.

- Medical
- Oil and Gas Processing
- Petrochemical Refining
- Power Generation - biomass
- Pharmaceutical
- Pulp and Paper, bleaching



SANDMEYER STEEL COMPANY

ONE SANDMEYER LANE • PHILADELPHIA, PA 19116-3598
 800-529-8889 • +1-215-464-7100 • FAX +1-215-677-1430

www.SandmeyerSteel.com

Providing Solutions, With Materials and Value Added Products, for Process Industries

Titanium 2/2H 07/2019
 rev. 02/2023 PDF link

