

TITANIUM

Crucible

NS6130-10-1255

Quick Facts

Product	:	Titanium Crucible
Stock No	:	NS6130-10-1255
CAS	:	7440-32-6
Molecular Formula	:	Ti
Form	:	Solid

Technical Specification

Molecular Weight	Top Diameter	Bottom Diameter	Depth	Volume
47.86g/mol	21mm	21mm	19mm	5ml

Titanium crucible is a high-purity laboratory vessel known for its exceptional properties. It's used in analytical chemistry (ICP-MS, atomic absorption), sample preparation (melting, mixing, fusing), high-temperature reactions (synthesis of materials), corrosive environments (excellent chemical resistance), and medical/biological research (biocompatibility).

Applications:

- Analytical Chemistry
- Sample Preparation
- High-Temperature Reactions
- Corrosive Environments
- Medical and Biological Research



* This image is for graphic purposes only and does not represent the actual product.

