# Titanium Ti64 ELI

Ti64 · Grade 23

Extra-low-interstitial titanium powder for projects that require tighter chemistry control and qualification evidence.

Designations: Ti-6Al-4V ELI · Ti64 ELI · Grade 23 · UNS R56407 · TC4 ELI

## Supply

| Item | Value |
|---|---|
| Particle-size cuts | 15–45 µm · 15–53 µm · 45–105 µm |
| Processes | LPBF · EBM |
| Minimum pack | 1 kg (paid samples) |
| Packaging | Aluminium-foil bag · 1 kg sealed pack · Drum |
| Documents | Lot-specific COA · Particle-size report · Safety data sheet · Interstitial chemistry report |
| List price | US$100–225/kg, EXW China |

Our list price for LPBF cuts (15–45 µm or 15–53 µm), per kg, EXW China, from 1 kg. It is set at 80–90% of the public list prices of mainstream suppliers checked in October 2026. Other particle-size cuts are priced by agreement; packing and freight are quoted separately. Your written quotation from our official corporate email confirms the price, lead time and terms for your quantity, particle size and documents.

## Chemical composition, wt.%

| Element | Limit |
|---|---|
| Ti | Balance |
| Al | 5.50–6.50 |
| V | 3.50–4.50 |
| Fe | ≤0.25 |
| C | ≤0.08 |
| O | ≤0.13 |
| N | ≤0.05 |
| H | ≤0.012 |

ELI interstitial limits commonly specified for Grade 23 (ASTM F3001 / F136 family), wt.%. Confirm the edition you specify; the quoted lot COA governs.

**Typical values, not a lot certificate.** The certificate of analysis for the quoted lot governs. Formal quotations and commercial terms are valid only when issued from our official corporate email.

Request a quote: https://metal3dpowder.com/rfq/?product=ti64-grade-23 · Grade page: https://metal3dpowder.com/products/ti64-grade-23/

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