



JL V&TI METAL

ALLOYS

TiFe32  
Q/JL-JB07-2021

Application

TiFe32 is used as master alloy for the production of titanium alloys

Production method

vacuum induction melting and casting

Quality Material

- a)visual inspection
- b)magnetically separated

Size

1-6 mm or on request

Packaging

In sealed steel drums

Chemical Analysis in wt%

|    |               |
|----|---------------|
| Fe | 30.00 - 35.00 |
| V  | ≤0.10         |
| Si | ≤0.10         |
| C  | ≤0.20         |
| Al | ≤0.20         |
| O  | ≤0.20         |
| Ti | Balance       |

No.1 | March 2025