

Astm E407 Standard

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EOS Titanium Ti64 Grade 5 Material Data Sheet

ISO5832-3, ASTM F1472, ASTM F2924, and ASTM F3302. Composition complies with EOS Titanium Ti64 Grade 5 powder. Heat treated microstructure. Etched according to ASTM E407 modified recipe #190. 50 μm Defects Result Number of samples Average defect percentage 0.01 % 30 Density, ISO3369 Result Number of samples Average density $\geq 4.4 \text{ g/cm}^3$

Standard Test Methods for Determining Average Grain Size

E407 Practice for Microetching Metals and Alloys E562 Test Method for Determining Volume Fraction by ...
3.2 Definitions of Terms Specific to This Standard: 3.2.1 ASTM grain size number—the ASTM grain size number, G , was originally defined as: $N_{AE} = 5^{G-1}$ where N_{AE} is the number of grains per square inch at 100X