

Titanium Metal Powder

Application

Porous coatings for human implants.

Production Method

Produced by HDH process.

Metallic Purity

> 99.6%

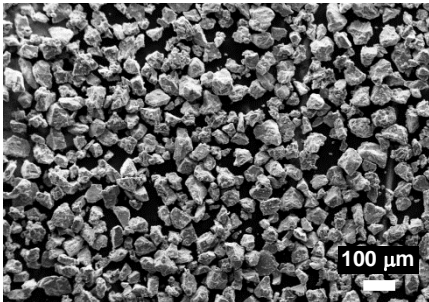
Form of Delivery

Different grain size ranges between 0 – 500 µm.

Chemical Analysis in wt%

Fe	≤0.08
O	≤0.45
N	≤0.05
H	≤0.02
C	≤0.05

(O depending upon the grain size)



SEM micrograph
of Ti-Metal Powder < 75 µm

