

PIC[®] Titanium Tablets

PRODUCT NAME: PIC[®]-100 TITANIUM TABLETS

Physical description : very small tablets measuring 1 inch by 3/4 inch and weighing 28 grams. Each Tablet consists of pure titanium sponge.

PRODUCT NAME: PIC[®]-54 TITANIUM TABLETS

Physical Description : very small tablets measuring 1 inch by 3/4 inch and weighing 28 grams. Each Tablet consists of a Titanium/Aluminium/Boron blend.

TECHNICAL DESCRIPTION : PIC[®]-100 TABLETS & PIC[®]-54 TABLETS

PHYSICAL DESCRIPTION :

1" x 3/4" (28.35 grams.) tablet containing pure primary Titanium
Density 2.7 to 3.3 g/cc. (105%- 115% Density of liquid Aluminium).

TYPICAL ANALYSIS:

PIC[®]-100

Titanium: 98.0 %
Min Iron: 1 %Max

PIC[®]-54

Titanium: 55%
Aluminium: 37%
Boron: 8%

GENERAL INFORMATION :

PIC[®]-100 & 54 Tablets are produced to a density of 2.7 to 3.3 gm/cc, (105%-115% density of liquid aluminium).



PRISM
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