ATLANTIC EQUIPMENT ENGINEERS
HIGH PURITY METALS & COMPOUNDS

TI 101 – 104 – 107 – 109 – 115 - 116
Titanium Metal Powder, irregular shaped

TI -101 – 104 – 107 – 109 – 115 – 116	
Formula	Ti
Purity	99.7% min metals basis
Particle size	<20 um – 8 mesh

Chemistry					
Element	**Typical Results**	**Element**	**Typical Results**	**Element**	**Typical Results**
Al	0.007	Cl	<0.025	Cr	0.004
Fe	0.028	H	0.046	Mg	<0.01
Mn	<0.005	Mo	<0.005	Zr	<0.005
Na	<0.001	Ni	0.006	O	0.79
P	<0.01	Pb & Cd	<0.002	Si	0.007
Sn	<0.01	V	<0.005	Ti	99.7% min

Particle Size						
	TI 101	**TI 104**	**TI 107**	**TI 109**	**TI 115**	**TI 116**
Size	<20 microns	-325 mesh	-200 mesh	-100 mesh	-8+16 mesh	-16+30 mesh



Our Titanium powders have been used in applications such as powder metallurgy, pyrotechnics, alloys, mil-specs, and medical device manufacture. Titanium powder is also used in metal injection molding, hot isostatic pressing, and sporting equipment.

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