



Belmont
M E T A L S I N C.

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DATA SHEET

BELMONT GRADE M TIN POWDER

Chemical Analysis

Tin	99.85% Minimum
Antimony	0.04% Maximum
Arsenic	0.05% Maximum
Bismuth	0.03% Maximum
Cadmium	0.001% Maximum
Copper	0.04% Maximum
Iron	0.01% Maximum
Lead	0.05% Maximum
Nickel	0.01% Maximum
Sulfur	0.01% Maximum
Zinc	0.005% Maximum

Typical Screen Analysis

Plus 100 Mesh	Trace
Plus 200 Mesh	1.0%
Plus 325 Mesh	3.0%
Minus 325 Mesh	96.0%

Average Particle Size	10 Microns
Apparent Density	3.3 Grams/Cubic Centimeter

NOTE:

The information contained in this data sheet is the most accurate in our possession at the time of publication, and is based on our effort to meet accepted industry references, standards, and specifications. However, Belmont cannot assume responsibility for in-service performance of these products due to our lack of control over, or supervision of, their use.

Belmont: The Non Ferrous Specialists

For maximum variety in non ferrous metals, alloys, formulations and shapes.

Custom shapes and compositions available.